				NTORY SHEET			
	Party C	Chief T. LANDO	N	Road No	Co./	STATE OF THE STATE	
	Record	er _W.UAPI	TELD	Road Name	CONOVER	P.D.	
	Helper			Sheet No	CONOVER 1 OF 3 10-13-72		
	0	A NI 2		Date	10-13-72	7	
	1	Map No. 2	23		Carroll - Di		
	N		HARNEY	State Coords	nates <u>739</u> - 0	087	
			6	99 RD.		Zer	J
			0	47		22	1
	1			12			
				47		PTA	
						50°	
	-27			44	<u> </u>	PC'	
	-0		11	1/			
		6 H	1/1/20	37	H		
	()		11,				
	NE.		0	35			
	12	minal district		MAI	1/		
			10	32	V	36"CMP	
	X			1.1			
	331	F-6	00'	29	10		
	- WI				121/1/1	,	
74	1		^	21	90/2	15 1-	<u> </u>
			9	21	1/2/2	/3 /	
	,00			.7	6/-/9	6	
	100		0	17			
-44	140°				F1	+	
	· ra			08	1 FC	<u>/</u>	
1							17/2/3
\land		LOAD 1	imit sign o	04		1501	2mL
							1545
		1	0	03			20'00
		CF	IRROLL Co.	Lin	JE		
	V		FRED. O		LINE		V
	be.	MONOCACY			RIVER		
				3 - SE.	E BE. SH. 1-A		
		1.9	44 X	19	#F050	1	
		1	9	9			
	CTUSES .		*	R			
1	1		1				
1			BOLLINGE	SCHOOL AD			
			TRED	Co. 47		-	
4							

		050	B-VAC		18 ° 6 7 22 'cw
	B-GROCERY	0.51			
	H	0 55			
	. 2	056		3-30	
	00	0 57			
	4 H	061	11 H		
E. C.	CHURCH / O	062			
	CHURCH /8	063		7	
					248W
	4	064			20'6/
	Н	1067	-2\		
4		BOWERS 072 Co.	Rb.		
		074	H		
	SITY	0 75	H		
	• 🛨	082	F		
		0 85		15°}	
		090	3 H	1	
		Legi	V		
			CONOVER RD 2 of 3 10-13-72 Carroll - District cates		
		Road No Road Name	CONOVER RD		

ROADIN	IVENTORY SHEET	/
Party Chief T. LANDON Recorder Helper Map No. 2	Road No. Co. Road Name Conouge PD. Sheet No. 3 of 3 Date 10-13-72 County Carroll - District State Coordinates	
7 1		
N		
(A)*	N 01/01	
Y	1 10/00	
/	1/2/4	
/	6/3/46	
/md	LINE RD.	
	The per	
1.05		
PEND.	STATE LINE	
md.	110 STATE LINE	/
18 F	105 2001	
Sp /		
Q# /-	101	
165		
	096 H	
\$ / 5 H	092 U.F.W. POST H 6918	Type ===
3 / 5 / 1	0,1.00 1031,41 29/8	30 97
		San

Form 6 HPS (Rev. 1961)

	Road No. Road Name Sheet No. Date County State Coordinates	
•		

10

IN COOPERATION WITH U.S. EUREAU OF PUBLIC ROADS BOWERS RD.

		ROAD NO. Co 2
	BRIDGE SHEET	SHEET NO. 1-A
MAP 2		PARTY NO.
745-68	3	DATE 10-13-72
		COUNTY CARPOLL
RATED CAPACITY		
FOR ALL STRUCTURES DEFINED IN NOTE 1.	B HAVING A TOTAL OPENING OF	F MORE THAN 20 FEET AS
DOMETER READING_	152 NAME OF STREAM,	RAILROAD OR HIGHWAY
CROSSED ALL	LOWAY CREEK	K
		ROAD TRACKS
INDERPASS-SIMPLE	KIND OF CROSSI	NG (NOTE 2)
NUERPASS-SIMPLE	(NOTE 3)	VERPASS DALIGE OVER SISIEM
NUMBER OF SPANS	LENGTH EACH SPAN (N	PONY TRUSS
/	46'	- W - W - 11
POTAL LENGTH ON LA	THE OF BOAD OFFER ATT (MOTE	
MATERIAL SUBSTRUCTURE I A FLOOR (NO.) CLEARANCES	REAM & STONE SUPERST	RUCTURE STEEL PAILS
SURFACE OF ROAD TO TO TOP OF RAIL OR SURFACE OF ROAD TO	STREAM BED 9' FOR OVER SURFACE OF LOWER ROAD. BOTTOM PORTAL (MODERING ABOVE STREAM BED	RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY)
	BRIDGE NO.	CONSTRUCTION DATE 1107
GENERAL CONDITION		OD, FAIR, OR POOR, DESCRIBE
GO		
SUPERSTRUCTURE \ FLOOR	OF BRIDGE: CHECK IF GOO	OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
GENERAL CONDITION GOUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT	OF BRIDGE: CHECK IF GOOD FAIR	OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.

1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.

ELECTION OF THE PARTY OF

- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

IN COOPERATION WITH U.S. EUREAU OF PUBLIC ROADS

Co. 3

			20.
		PRINCE CUREM	ROAD NO. PINEY CREEK RD
Section 1		BRIDGE SHEET	SHEET NO. /-A
MAP 2			PARTY NO.
747-6	85		DATE 10-16-7
			COUNTY CAPROLL
RATED CAPACITY_			AUDION CAT GITE YEAR
FOR ALL STRUCTUR DEFINED IN NOTE		A TOTAL OPENING	OF MORE THAN 20 FEET AS
ODOMETER READING	1.30	NAME OF STREAM	A, RAILROAD OR HIGHWAY
CROSSED AL	LOWAY	CREEK	
UNDERPASS-SIMPLE		KIND OF CROSS	ULROAD TRACKS SING (NOTE 2) OVERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPA	NS LE	ngth each span ((NOTE 4) TYPE (NOTE 5) PONY TRUSS
TOTAL LENGTH-ON	LINE OF ROA	AD OVER-ALL (NOT	TE 6) 53'
FLOOR WOOD CLEARANCES			TRUCTURE STEEL RAILS THS: RIGHT LEFT
SURFACE OF ROAD TO TOP OF RAIL O SURFACE OF ROAD CLEAR DISTANCE O	TO STREAM IN SURFACE OF BOTTOM IN FORENING	BED 7 FOR OV OF LOWER ROAD. PORTAL (ABOVE STREAM BED	ERPASSES, SHOW DISTANCES (NOTE 8) (MINIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE 19//
			COOD, FAIR, OR POOR, DESCRIBE
SUPERSTRUCTURE	GOOD	FAIR	DEFECTS IF SERIOUS. POOR
FLOOR		V,	
SUBSTRUCTURE		V	
PAINT		VBADLY CO	RRODED OR RUSTED

1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.

- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Helper		Road No. Co. 4 Road Name HARNEY RD. Sheet No. / oF 6 Date 10-13-72 County Carroll - District - 1 State Coordinates 749-667	61Ph 1/2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2
		071 B- GARAGE	
	SEE	- /	
		068 H	
0)	F-400'	063 NEW 15°	A
l à	7 700	063	
16		7 061 (
0		#cL0224	
13	PINEY	060 CREEK 245 JU-11	
7			
10) 059 SEE BR. SH. 1-A	
1.60	Н	066 711	
01 18			
19		054	
		HYDL 4H	2011
	F-700'	041	2ML
		038 + F-800'	
		038 FCI F-800'	SE MELL
1100		020 H-900'	BOM
	5 H	O H Ed ito Acts	3/1/4
		0.12 #	
		0 13	*
	00011 1 50	007 KNESTVIEW HERY	2018I
1400	Corp Wants	0 06 of 87-1 MU 0220 1	2-21E SHLD
	7 3	4 6	241cw
VV		000	V 79-84
		198	
-		24	1
1 1			

	KO	AD HAVEINIONI SHEET		
		Road Name Sheet No Date	CO. 4. HARNEY RD. 2 of 6 10-13-72 Carroll - District	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		The state of the s	
		182	30	·•^
		178	F	
1200		167	F-1200'	
			1	
	F	164	H-300'	
	1	167	n-300	
1 2		161		
182	3 H			
10-1	18.	156	H	
	2 Ke	3		
E 12		Pa 142	15	0
CO CY		2/4		- 49 Maria Chi
		136		
	,	1 20		
ALC S.				
11500		1 33	36"EMP	
. 8.				
1	Н	122		
(20°	F-800'	110		
	F-500	0 89	50.	
		1		
		985 6800	F	
	•	1 3/1/2		
		0 82 ph/14 A6		
			2-48EP	
		1/60.		4
		0 78	H 25°	^
		076	H	201
				SUL
		4		SAME
				10/10/20

Recorder Helper	Y. LANDON W.WARFIELD	Sheet No Date	HARNEY P. 3 OF 6 10-13-72 Carroll - Distr		
	CHURCH	2 77 CO3 PINEY	CREEK RD.	•	
			/		
APT	HALL OUT.	N 2.75			
(30)	150				
PC		264	/		
APT		255			
200		250 CBC L	17'xw-28'x	0-2'	200
100	00	PD			185
PRC) 10'E	RD. 2 48		PRCA	20'60
1000	7 102	001		25°)	*
1 PRC 30° 00		241		PFC '	
PC !	8 H	2 30			Tel les e
0 2		2 25			
		/		1 01	
308		221	F-600	1501	
200		2 05	Н		
8	/				
		206		2501	
		7.74			
		202 STONE	Н		
	3 H	196 OP	75-60		
	3 //	7 7100 07	4		
		195	Н	1	
	F	191		1501	
	1				201
					SAME
				1	11111

	ROADINVE	ENT	TORY SHEET	
			Road No. Road Name HARNEY Sheet No. Date Corroll - District State Coordinates	
				٠
	H	37	75	
130	F-800'	36	66 F.	
			40°	
		36	63 40° 1	
ART		3 5	53	2000
111				1816
1 70° 01	F	3	47	22'005
6				
PRCE		3	44 F PRCKY	4
Q				
1 3		3	39 24"CMP 60°	
30 03				
5	All	3	33 PC	
BE	ALLOWAY	0	31 CREEK "CL210	
4		3	SI CREEK CLAID	
115° B	SEE BR. SH. ZA	2	23	
. 8		31		
1		3	18 15°h	
		-/		20151
1150		3	12	2900
APT		3	05 F>	<u> </u>
(30°				
1 PRC		2	95 60"CP PRC A	
	H	7	82 PC	
	<u> </u>	6	06	
	CEM.	2	79	202
				ARL I
				SAME

Recorder Helper	T. LANDON W. WARFIELD	Road Name Sheet No. Date County	Co. 4 HARNEY RD 5 OF 6 10-13-72 Carroll - District dinates	
		416	H /	
		415	HALL	
			7/1492	
	1	4 14	H	
	11	413 of 3		
		4173 2		1
	H	412	B-GAS & GREER	/
18 6			1	
	B-VAC.	411		
	B. ANTIQUES EH	410		
		1/		
	B-VAC. &H	409 20.	E 101/34 I, 2ML	
	Con	NET 408	V	
10				
	<u>}</u>	14.06	H	
		100	0 //	2018 I
		405	B-VAC.	24.00
		4,04	Н	*
- All	11	20/	21/	
1	H	4 03	CHURCH	
(8)	988 970	6 399	H	
, W	1/0			
	3 H	3 89		
1400	manual manual	377		2015
				8.00 L
	10			1127

ROAD INVENTORY SHEET Road No. _ Co. 4 Road Name HARNEY RD Sheet No. 6 0F 6 Date 10-13-72 Date Carroll - District/ County State Coordinates _ E SPANGLER SCHOOL PD Pa. Cos STATE PENN. LINE 4 57 STATE LINE ma CEM. 455 3 H 448 4 99 F-900' 4 40 433 HARNEY VIF.D. 431 4/28 426 700 H PC 4 23 420 4/18 417 OP SAME

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

HARNEY RD.

			ROAD	NO.	0.4	
MAP 2		BRIDGE SHEET	SHEET	. NO	1-A	
749-6	70		PART	7 NO		
			DATE	10.	13-72	
			COUNT	TX CA	PROLL	
RATED CAPACITY						
FOR ALL STRUCTURE DEFINED IN NOTE 1		COTAL OPENING	G OF MORE TH	EAN 20 1	FEET AS	
ODOMETER READING CROSSED PIN	0.60 N		AH, RAILROAI	OR HI	GHWAY	
A LIFE CONTROL OF THE PARTY OF		NUMBER OF RA				
UNDERPASS-SIMPLE		COMBINED		-	VER SYSTE	M
DESCRIPTION NUMBER OF SPAN	s Lengt	H EACH SPAN	(NOTE 4)			
2		48'		6	ONC.	
ed to the the state						
TOTAL LENGTH-ON L	THE OF BOAD	OWED ATT (NY	TE 6) 100'			
MATERIAL SUBSTRUCTURE C			RSTRUCTURE (STEEL RA	ils
CLEARANCES ROADWAY (NOTE 7))22'I"J'EC	SIDEWALK WII	THS: RIGH	r	LEFT	
SURFACE OF ROAD TO TO TOP OF RAIL OR SURFACE OF ROAD TO CLEAR DISTANCE OF POSTED LOAD LIMIT:	SURFACE OF OBSTRUCT OF SURFACE OF	LOWER ROAD.		VERHEAD	(NOTE 8) CLEARANCE	1958
GENERAL CONDITION	OF BRIDGE:	CHECK IF	GOOD, FAIR,		the state of the s	
	000	FAIR	POOR	TEC12	F SERIOUS	•
SUPERSTRUCTUREFLOOR	V					
SUBSTRUCTURE						
PAINT TYPE OF PROTECTION	N FOR DRAWED		ORRODED OR	RUSTED		

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

IN COOPERATION WITH FEDERAL HIGHWAY ADMINISTRATION

Harney	Ro
Harries	TIT

BRIDGE SH

	BRIDGE SHEET	ROAD NO. C0004
		SHEET NO.
		PARTY NO. 1
		DATE December 1991
		COUNTY Carroll
RATED CAPACITY HS 25		
FOR ALL STRUCTURES HAVING AS DEFINED IN NOTE 1.	G A TOTAL OPENING O	F MORE THAN 20 FEET
ODOMETER READING 0.60	NAME OF STREAM,	RAILROAD OR HIGHWAY
CROSSED Bridge over Piney Creek, 0	.6 Mile N.E. of MD Rte 140	
	NUMBER OF RAILR KIND OF CROSSING RPASS-COMBINED OV (NOTE 3)	The state of the s
DESCRIPTION		rayou Block our life.
NUMBER OF SPANS	LENGTH EACH SPAN (N	OTE 4) TYPE (NOTE 5)
2	50'	I-Beam
TOTAL LENGTH-ON LINE OF I	ROAD OVER-ALL (NOT)	E 6) 100'
SUBSTRUCTURE concrete FLOOR	SUPERSTRUC	TURE Steel I-Beam
CLEARANCES ROADWAY (NOTE 7)	SIDEWALK WIDTHS	: RIGHT LEFT
SURFACE OF ROAD TO STREATO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTO CLEAR DISTANCE OF OPENING	M BED 13.6 FOR OV C OF LOWER ROAD. OM PORTAL 2 ½' (MIN G ABOVE STREAM BED BRIDGE NO. 222	ERPASSES, SHOW DISTANCES (NOTE 8) IMUM OVERHEAD CLEARANCE 10' (WATERWAYS ONLY) CONSTRUCTION DATE 10/23
	FAIR PO	
SUPERSTRUCTURE X FLOOR X		
SUBSTRUCTURE X		
PAINT TYPE OF PROTECTION FOR D		Y CORRODED OR RUSTED
SHA 51.3 - 22	IVY A DKIDGE?	
10-1-73	(NOTES ON REVERS	E SIDE)

10-1-73

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. (See note 1.)
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge members, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.

Remarks:		

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

Co. 6

		ROAD NO. BAPTIST RD
	BRIDGE SHEET	SHEET NO. /-A
MAP 2		PARTY NO.
740-6	80	DATE 10-16-72
		COUNTY CAPROLL
RATED CAPACITY		
FOR ALL STRUCTURE DEFINED IN NOTE 1	S HAVING A TOTAL OPENING O	F MORE THAN 20 FEET AS
ODOMETER READING_	1.18 NAME OF STREAM,	RAILROAD OR HIGHWAY
CROSSED ALL	OWAY CREEK	
	NUMBER OF RAIL	ROAD TRACKS
	KIND OF CROSSI	
UNDERPASS-SIMPLE	UNDERPASS-COMBINED (NOTE 3)	VERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPAN	S LENGTH EACH SPAN (N	OTE A) TYPE (NOTE 5)
		(1012 2)
1		and the second s
1	60'	and the second s
		and the second s
		and the second s
		and the second s
OTAL LENGTH-ON L		PONY TRUS
MATERIAL SUBSTRUCTURE 57	60'	PONY TRUS
SUBSTRUCTURE 57 FLOOR WOOD CLEARANCES	INE OF ROAD OVER-ALL (NOTE	PONY TRUS 6)63' RUCTURE STEEL RAILS
SUBSTRUCTURE 57 FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) SURFACE OF ROAD TO	INE OF ROAD OVER-ALL (NOTE ONE & I-BEAM SUPERST 1/3'4000 C-C SIDEWALK WIDTH O STREAM BED 10' FOR OVE SURFACE OF LOWER ROAD.	PONY TRUS 6)63' RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8)
SUBSTRUCTURE 57 FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) SURFACE OF ROAD TO TO TOP OF RAIL OR SURFACE OF ROAD TO CLEAR DISTANCE OF	INE OF ROAD OVER-ALL (NOTE ONE & I-BEAM SUPERST ONE & I-BEAM SUPERST	PONY TRUS 6)63' RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE 9' (WATERWAYS ONLY)
SUBSTRUCTURE 57 FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) SURFACE OF ROAD TO TO TOP OF RAIL OR SURFACE OF ROAD TO CLEAR DISTANCE OF POSTED LOAD LIMITS	INE OF ROAD OVER-ALL (NOTE ONE & I-BEAM SUPERST O STREAM BED 10 FOR OVE SURFACE OF LOWER ROAD. O BOTTOM PORTAL (M OPENING ABOVE STREAM BED S 10 Tons BRIDGE NO.	PONY TRUS 6)63' RUCTURE STEEL PAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE OD, FAIR, OR POOR, DESCRIBE
SUBSTRUCTURE 57 FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) SURFACE OF ROAD TO CURFACE OF ROAD	INE OF ROAD OVER-ALL (NOTE ONE & I-BEAM SUPERST O STREAM BED 10 FOR OVE SURFACE OF LOWER ROAD. O BOTTOM PORTAL (M OPENING ABOVE STREAM BED S 10 Tons BRIDGE NO.	PONY TRUS 6)63' RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE 9' (WATERWAYS ONLY) CONSTRUCTION DATE
SUBSTRUCTURE 57 FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) SURFACE OF ROAD TO TO TOP OF RAIL OR SURFACE OF ROAD TO CLEAR DISTANCE OF COSTED LOAD LIMITS GENERAL CONDITION GUPERSTRUCTURE	INE OF ROAD OVER-ALL (NOTE ONE & I-BEAM SUPERST O STREAM BED 10' FOR OVE SURFACE OF LOWER ROAD. O BOTTOM PORTAL (M OPENING ABOVE STREAM BED S 10 TONS BRIDGE NO. OF BRIDGE: CHECK IF GO	PONY TRUS RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
SUBSTRUCTURE 57 FLOOR (MOOD) CLEARANCES ROADWAY (NOTE 7) SURFACE OF ROAD TO TO TOP OF RAIL OR SURFACE OF ROAD TO CLEAR DISTANCE OF COSTED LOAD LIMITS GENERAL CONDITION	INE OF ROAD OVER-ALL (NOTE ONE & I-BEAM SUPERST O STREAM BED 10' FOR OVE SURFACE OF LOWER ROAD. O BOTTOM PORTAL (M OPENING ABOVE STREAM BED S 10 TONS BRIDGE NO. OF BRIDGE: CHECK IF GO	PONY TRUS RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.

l. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.

THE RESIDENCE THE PROPERTY.

- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS Co. 6

		ROAD NO. BAPTIST RD.
	BRIDGE SHEET	SHEET NO. 2-A
MAP 2		PARTY NO.
740-680		DATE 10-16-72
		COUNTY CARROLL
RATED CAPACITY		and the second second
FOR ALL STRUCTURES HAVING DEFINED IN NOTE 1.	A TOTAL OPENING	OF MORE THAN 20 FEET AS
ODOMETER READING 1.20		RAILROAD OR HIGHWAY
CROSSED ALLOWA	1 CREEK	
	NUMBER OF RALI	
UNDERPASS-SIMPLE UNDERP	ASS-COMBINED (OVERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS L	ENGTH EACH SPAN (1	NOTE 4) TYPE (NOTE 5)
	.01	A
2	18'	PONY TRUSS
2	/8	YONY TRUSS
2		
MATERIAL.	COAD OVER-ALL (NOTE	
MATERIAL SUBSTRUCTURE STONE & FLOOR WOOD CLEARANCES	COAD OVER-ALL (NOTE	E 6) 43'
MATERIAL SUBSTRUCTURE STONE S FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3'WOOD SURFACE OF ROAD TO STREAM TO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTOM	COAD OVER-ALL (NOTE T-BEAM SUPERST C-SIDEWALK WIDTE BED 8 FOR OVE OF LOWER ROAD. PORTAL (NOTE	E 6) 43' TRUCTURE STEEL RAILS HS: RIGHT LEFT EXPASSES, SHOW DISTANCES (NOTE 8) HINIMUM OVERHEAD CLEARANCE
MATERIAL SUBSTRUCTURE STONE S FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3 wood SURFACE OF ROAD TO STREAM TO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTOM CLEAR DISTANCE OF OPENING	CCSIDEWALK WIDTE OF LOWER ROAD. PORTAL (PARTICIPANT OF LOWER ROAD. ABOVE STREAM BED	E 6) 43' TRUCTURE STEEL RAILS HS: RIGHT LEFT ERPASSES, SHOW DISTANCES (NOTE 8) TINIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY)
MATERIAL SUBSTRUCTURE STONE & FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3 WOOD SURFACE OF ROAD TO STREAM TO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTOM CLEAR DISTANCE OF OPENING POSTED LOAD LIMITS 10 TO	COAD OVER-ALL (NOTE T-BEAM SUPERST C-SIDEWALK WIDTE BED 8 FOR OVE OF LOWER ROAD. PORTAL (NOTE ABOVE STREAM BED S BRIDGE NO.	E 6) 43' RECTURE STEEL RAILS HS: RIGHT LEFT ERPASSES, SHOW DISTANCES (NOTE 8) HINIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE
MATERIAL SUBSTRUCTURE FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3 WOOD SURFACE OF ROAD TO STREAM TO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTOM CLEAR DISTANCE OF OPENING POSTED LOAD LIMITS 10 TO GENERAL CONDITION OF BRID	COAD OVER-ALL (NOTE T-BEAM SUPERST BED 8 FOR OVE OF LOWER ROAD. PORTAL (NOTE ABOVE STREAM BED S BRIDGE NO. GE: CHECK IF GO	RECTURE STEEL RAILS HS: RIGHT LEFT EXPASSES, SHOW DISTANCES (NOTE 8) HINIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE DOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3'WOOD SURFACE OF ROAD TO STREAM TO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTOM CLEAR DISTANCE OF OPENING POSTED LOAD LIMITS /0 /0 GENERAL CONDITION OF BRID GOOD	COAD OVER-ALL (NOTE T-BEAM SUPERST C-SIDEWALK WIDTE BED 8 FOR OVE OF LOWER ROAD. PORTAL (NOTE ABOVE STREAM BED S BRIDGE NO.	E 6) 43' ERUCTURE STEEL RAILS HS: RIGHT LEFT ERPASSES, SHOW DISTANCES (NOTE 8) HINIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE DOD, FAIR, OR POOR, DESCRIBE
MATERIAL SUBSTRUCTURE FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3 wood SURFACE OF ROAD TO STREAM TO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTOM CLEAR DISTANCE OF OPENING POSTED LOAD LIMITS 10 TO GENERAL CONDITION OF BRID	COAD OVER-ALL (NOTE T-BEAM SUPERST BED 8 FOR OVE OF LOWER ROAD. PORTAL (NOTE ABOVE STREAM BED S BRIDGE NO. GE: CHECK IF GO	RECTURE STEEL RAILS HS: RIGHT LEFT EXPASSES, SHOW DISTANCES (NOTE 8) HINIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE DOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.

S26130

Notes:

l. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.

TENSO VENTOR OF PROB

- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

	ROAD NO. ROOP P.D.
BRIDGE SHEET	SHEET NO. 1-A
MAP 2	PARTY NO.
738-666	DATE 10-17-72
	COUNTY CARROLL
RATED CAPACITY	
FOR ALL STRUCTURES HAVING A TOTAL OPENING OF DEFINED IN NOTE 1.	F MORE THAN 20 FEET AS
ODOMETER READING 0.68 NAME OF STREAM,	RAILROAD OR HIGHWAY
CROSSED PINEY CREEK	
NUMBER OF RAIL KIND OF CROSSI	ROAD TRACKSNG (NOTE 2)
	VERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (N	OTE 4) TYPE (NOTE 5)
55'	PONY TRUSS
	1001 /200
FOTAL LENGTH ON LINE OF BOAD OVER ALL (MOTE	6) / 0
TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE MATERIAL SUBSTRUCTURE STONE & I-BEAM SUPERSTIFLOOR WOOD CLEARANCES	RUCTURE STEEL RAILS
MATERIAL SUBSTRUCTURE STONE & I-BEAM SUPERSTIFICATION WOOD CLEARANCES ROADWAY (NOTE 7) 13' WOOD C-C SIDEWALK WIDTHS	RUCTURE STEEL RAILS S: RIGHT LEFT
SUBSTRUCTURE STONE & THEAM SUPERSTIFICOR WOOD CLEARANCES ROADWAY (NOTE 7) 13 WOOD C-C SIDEWALK WIDTHS SURFACE OF ROAD TO STREAM BED 9 FOR OVER TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL (MOCLEAR DISTANCE OF OPENING ABOVE STREAM BED	RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY)
SUBSTRUCTURE STONE & THEAM SUPERSTRUCTURE STONE & THEAM SUPERSTRUCTURE FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) 13 WOOD C-C SIDEWALK WIDTHS SURFACE OF ROAD TO STREAM BED 9 FOR OVER TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL (MICHEAR DISTANCE OF OPENING ABOVE STREAM BED POSTED LOAD LIMITS 10 TOPS BRIDGE NO.	RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE 1912
SUBSTRUCTURE STONE & THEAM SUPERSTRUCTURE SUBSTRUCTURE STONE & THEAM SUPERSTRUCTURE FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) 13 wood C-C SIDEWALK WIDTHS SURFACE OF ROAD TO STREAM BED 9 FOR OVER TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL (MICHEAR DISTANCE OF OPENING ABOVE STREAM BED POSTED LOAD LIMITS 10 TOPS BRIDGE NO. GENERAL CONDITION OF BRIDGE: CHECK IF GOOD	RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE 1912 DD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
SUBSTRUCTURE STONE & THEAM SUPERSTRUCTURE STONE & THEAM SUPERSTRUCTURE FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) 13 WOOD C-C SIDEWALK WIDTHS SURFACE OF ROAD TO STREAM BED 9 FOR OVER TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL (MICHEAR DISTANCE OF OPENING ABOVE STREAM BED POSTED LOAD LIMITS 10 TOPS BRIDGE NO.	RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE 1912 DD, FAIR, OR POOR, DESCRIBE
SUBSTRUCTURE STONE & THEAM SUPERSTRUCTURE SUBSTRUCTURE STONE & THEAM SUPERSTRUCTURE FLOOR WOOD CLEARANCES ROADWAY (NOTE 7) 13 wood C-C SIDEWALK WIDTHS SURFACE OF ROAD TO STREAM BED 9 FOR OVER TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL (MICHEAR DISTANCE OF OPENING ABOVE STREAM BED POSTED LOAD LIMITS 10 TOPS BRIDGE NO. GENERAL CONDITION OF BRIDGE: CHECK IF GOOD FAIR	RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE 1912 DD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Road No. Co. 12 Road Name KEYSVILLE BRUCEVILLE BOULEVILLE BOULE BRUCEVILLE BOULEVILLE B	ک Δ.
9	
No. of the second secon	
J M	
3	
MANUEL PLANTED.	
1 1 Versille 206 CO 19 A	λ
Co 205	
	The same of the sa
4 201	
A CHURCH 199/	24'6
14 10	24.6 26.6 X
LIONS CLUB 186 5H	* QML
j H / 194	
191 150	
191 - 150	7
F / 184	
110° S. / 174	
3 / 00/	
1-800' 161	
115°	aale
	200
135 48"cmP SQUAS	H
	SAME

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 2	Road No. Co. 13 Road Name <u>VEYSVILLE FRENERICK Co. RD.</u> Sheet No. 1 oF 2 Date 10-20-72 County Carroll - District · 10 State Coordinates 727-656
	State Coordinates 727-036

141dp 140	State Coordinates		
	085	24"CMP	
	0 73	F-800'	
	068	36/cmp	
SE	050	1501	
F-1500' NEW			
74	045 028 INV		
1,150	028 J.N		
	020	F	
4	0/8 01/11	36"CMP	
B-Lumber Co.	011/6-11-96-		
	609/KCI) 3	H	
3 H	006		
	005		
		F	(8,-10)
	003		20'T 20'HV
aù:	ODI	B-VAC.	19th
V V V V V V V V V V V V V V V V V V V	0 00 Co 19		/
	200		
	S. C. C.		

Road No. _ Co. 13 Road Name KEYS VILLE FREDERICK Co. RD.

Sheet No.

Date

County

Carroll - District State Coordinates. 0.57 MONOCACY #CLONO! 153 1 LINE 11 51 LINE 149 SEE BR. SH. I-A LEAD LIMIT SIGN PD. BAUMGARDNER 10 1148 Co. 141 300 140 R 138 F-1000' 120 1200 105 088 WE SAME IN COOPERATION WITH

U.	S. BUREAU OF PUBLIC F	Co. 15
		ROAD NO. MUMMA FORD A
MAP2	BRIDGE SHEET	SHEET NO. 1-A
716-652		PARTY NO.
110 622		DATE 10-18-72
		COUNTY CARROLL
RATED CAPACITY		
FOR ALL STRUCTURES HAVING	NG A TOTAL OPENING OF	MORE THAN 20 FEET AS
ODOMETER READING 0.6	7 NAME OF STREAM	RAILROAD OR HIGHWAY
	CY RIVER	
	NUMBER OF RAILS	OAD TRACKS
wheels aware to	KIND OF CROSSIN	NG (NOTE 2)
UNDERPASS-SIMPLE UNDER (NOTE	RPASS-COMBINED OV	VERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS	LENGTH EACH SPAN (NO	OTE 4) TYPE (NOTE 5)
2	110'	THRU TRUSS
	-10	and the second of the second o
TOTAL LENGTH-ON LINE OF	ROAD OVER-ALL (NOTE	6) 230
A CAMPINE TAR		DUCTURE STEEL RAILS
CLEARANCES ROADWAY (NOTE 7)/3'woo	ob C-CSIDEWALK WIDTHS	: RIGHT LEFT
SURFACE OF ROAD TO STREAD TO TOP OF RAIL OR SURFACE OF ROAD TO BOTTO CLEAR DISTANCE OF OPENING	M BED 24 FOR OVER E OF LOWER ROAD. OM PORTAL /6.0' (MI NG ABOVE STREAM BED	
		D, FAIR, OR POOR, DESCRIBE
	FAIR	DEFECTS IF SERIOUS.
GOOD	PAIK	
SUPERSTRUCTURE		POOR
FLOOR		POOR
SUPERSTRUCTURE FLOOR SUBSTRUCTURE		ODED OR RUSTED

1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.

Education Report And Advisor -

- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:			

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

DOA!	D INIVENITORY CHEET	Day E VIII 10	RDS. GUGW b. 9-1-17
	D INVENTORY SHEET	19	yps, enen
Party Chief T. LANDON Recorder W. WARFIELD	Road No. Road Name K	EYSVILLE R	D. 9-1-1
Helper	_ Sheet No	1 of 6	
Map No. 2 \$8	County	Carroll - Distric	1-1\$10
77-2 NATCH	State Coordina	ites <u>143-659</u>	
109	069	H	
DE A	24	· -	/
19510	066		
119	058	H	
101			
D'	050	H	
HO		11 - 1	
N BU	1046	H-500'	
H-400-	042/		
W G			
H	040		
	038		
	1	4 H	
X	030		
	100		
	023		
	019	Н	150) 166
	\	·	20'00
	0/8 OP	7	*
	0/6		
		1 4 H	
	008 PD	/ —	201
	800P 11		2ML
ms.	7007		17'8 216w
/ V V	0 00		V
	199		

		Date	2 of 6 10-17-72. Carroll - District	
	F	162	/	
	H	153		
	1/			
	1	147	F-400'	
1			15/11.2011	
	N N	139 CBC	L-5'xw-29 x D-6'	
	0	130	Н	15-16
			7.	19150
	V	129	H 45°	
	Y			
	d H	125	<i>'</i>	
M	7			
	11	124	F-600'	
10h	0	121	И	
Al .	À		71	
W.		114	H	
·				
	F	110	F-900'	
	H	104		
1	1	a		
1	H	094		
1		0.88	30"CMP	
į.			<u> </u>	
	/ 8	086	F	
		0 77	H	70,1
				a.m.
				SAME

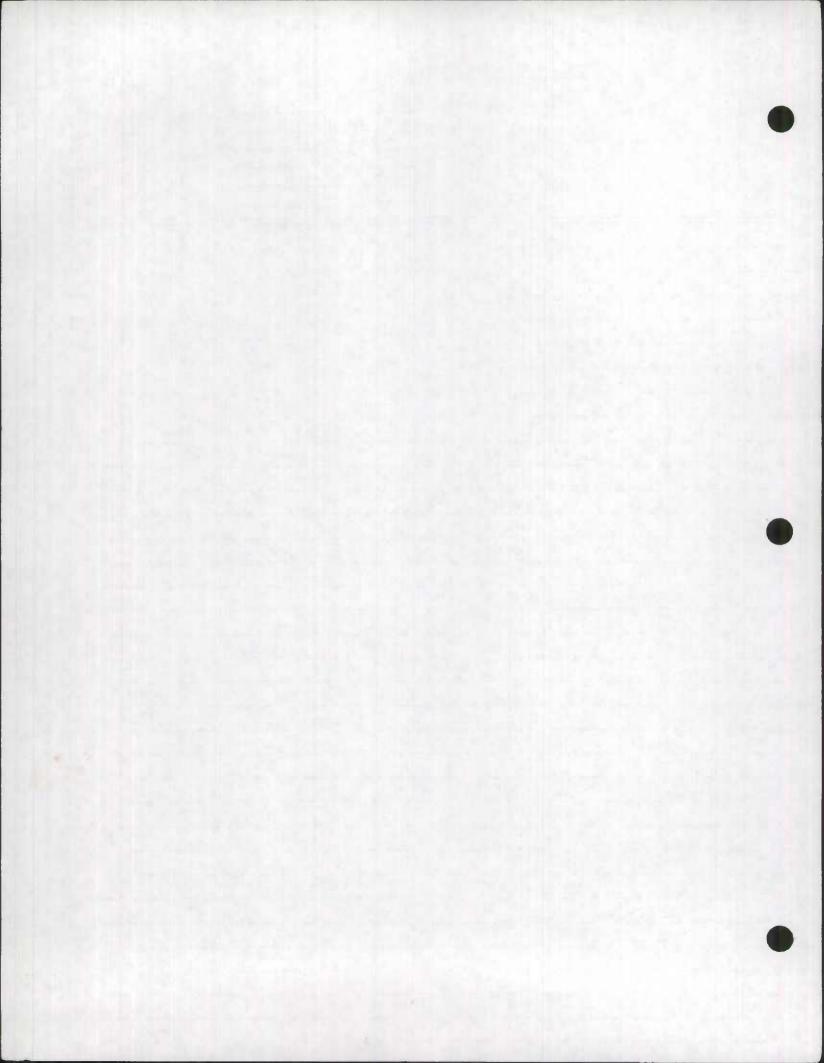
		VENTORY SHEET	
Helper	T. FANDON W. WARFIELD	Road No. Co. 19 Road Name KEYSVILLE RD. Sheet No. 3 oF 6 Date 10-17-72 County Carroll - District State Coordinates	
		284	
			/
(40°		278	
		274 F/	
M	F	272	
VI			
		266 H	
1 V			
10		263 H	
an el			1016
0 1		25/	18/20
1. 03		1000 F-1700'	9001 18 20
1 10		BAUMGARNER PD.	2 ML
7	/	227 Co. 10 1312	*
1 0/		61.19	4
6 8		223 F	
9, 8			
N		2 20	2001
120°	F/1500'	209	
		2 08	
		3 H	Y
/		202	
1			
		194 H	
1500	(-1		204
7'30	F-500' CO 21	180 F	3 M
	DETESNIDER K	1 77	CAME
	F-500' CO. 21 12E 1 F SNIDER R	77	SAME

ROAD INVENTORY SHEET KEYS ALLERS S

See new Inventory	Road No. Road Name KEYSVILLE RD, Sheet No. 4 oF 6 Date County Carroll - District State Coordinates	
05	3 59 END CEM.	
R	200.02711	
2	357	
	354 BEG. CEM	49.45
5 Co. Beuco	2 42	-WII
2 12 Culto	3 49	166
3	100	20'Cus .
1 0,01/20'6	3 48	*
10	346 ME 3004	
0	346 300	1
Ÿ.	3 at En REACTONIN	
M 3	W D GIDEGRACES	
33 VB H	3 48 5. EM B-GASEGRACERY 3 43 H	
10		
	3 41 36"CMP	
9		
3 H	3 39	1516
A channel /		1920
CHURCH /	337 # -	
	217	
F/	317	
1 4	3/2	3 3
75-99		
MAGERS TOWN CANE.	305 F	
MAIL RTG / DIST 10		
15° / 50 09 20 98 1	297	
4 4 14 CO 115		
	2 89	18,1
3 H		2ML
		SAME

ROAD INVENTORY SHEET Road No. <u>Co.</u> 19 Road Name KEYSVILLE RD. Sheet No. 4 of 6 Date Carroll - District County State Coordinates . 3/2 100'6 3 48 100'6 3 48 13 46 13 46 13 46 14 3/44 36"CMP 3 39 CHURCH 337 317 3/12 305 MAIL RTG / DIST 10 297 1 20 39 1 Au CO 115 289 ZML

SAME



Helper _	T. LANDON W. WARFIELD	Road No. Co. 19 Road Name KEYSVILLE RD, Sheet No. 5 ° F 6 Date 10-17-72 County Carroll - District State Coordinates	89-48
	5××	MMID.	
	"E'RN"	558 mb. R.R. ALLAN 831 7468	
	PXR CROSSING /	RXR CROSSING SIGN	4
150		546	
(75		3 46	
	1/	-24 -	
	H	5.24. F	
	F	.520	
-		FOREST	
		515 CO. STREAM CLUB	
- 0			
31		5 04 30° 1	
8 6			
		486	
	SIXES	BRIDGE RD.	
10	Co.	469 14	-
4	9		
*	K	467. H	
V			
1	. 0	436 F	-
	1 1	PUT. O RD. O	
		4 35 10'E W &	
	- maj	7 6	
	> =	4 13	
	S		
	× H	4 10	
	2		
	X	3 7/	
		369° 30"CMP	
	5 H		
	3/1	367 F-8001	187
			2001
			=1==

Road No. Co. 19
Road Name KEYSUILLE PD. 5
Sheet No. 6 OF 6
Date County Carroll - District
State Coordinates

	State Coordinates	
	16	
	B	
	1 CARA	
		,
		,
	•	
	0.000	
Rocky	RIDGE RD.	
MD. 5		
18.		
	70	
N G		
ARXR WARNING SIEN 5	65	+64B
N 182		
5	63 15° 1	
7 7 7		x6 I
3 > 5	59 B-ABAN.	ICC
2 %	Page 1	2ML
		SAME
CONTRACTOR OF THE PARTY OF THE		

RAILROAD GRADE CROSSING SHEET

State Roads Cammissian of Maryland Planning and Programming Division

AL

1120	10-10	-10
JAP8	1.	GENERA

MAP 8	1. GENERAL			Co. 19
Crassing No		Caunty	and/ar Municipality	CARROLL
Mile Pale Number (R.R. Ca.)		U.S. R	oute Number	
Coardinates x 724 y 646		State Re	aute Number	
System Classification (Check One)				KEYSVILLE RD.
State Primary				
State Secandary		Surface	Туре	16'6
State Road Only		Name o	of Railroad	WESTERN Md. R
Caunty		Number	r af Main Tracks	
		Number	r af Other Tracks	
Lacal	. TRAIN MOVEME	ENTS		
	Train Spe			Remarks
Time Period Pass Freigh	t Pass Fre	ight .	Spur	(Other than daily) Pass Freight
Day 6 A.M. ta 6 P.M.				
Night 6 P.M. ta 6 A.M.				
24 Haur Tatal				
3. TYPE OF PROTECTION			4. ALIGNA	MENT FACTOR
a. / Warning Signs - Reflectorized Nan-reflect	orized			260'
			The second secon	624'
b. 2 Crassing Signs - Reflectarized Non-reflect	JIIZEU			
cRoad Marking			Average Daily Trains .	
d. Lights - Flashing Stationary			Train Speed	
e Traffic Cantrol (Stop and Ga) Signals			Highway ADT	•
fAutamatic Gate			Highway Speed Limit .	
g Watchman - Gate, Flaghaurs			Average Vehicle Speed	. 20 MPH
hOthers			Max. Approach Grade	N=-1.0' P=+16.5
 By numerals 1 or 2 indicate whether installation is an one or both sides af track. 			Restricted Sight Distance (On Highway)	se. <u>4E5</u>
	6. ACCIDENT RE			
5. QUADRANT SIGHT DISTANCE @300' @10'	Na. of	Na. of otalities	7.	CROSSING RATING
A 75° 600' 300' 19	61			Α
B/05° 0 300′ 19	62			В
c/05° 0 400' 19	63			C
	64			D
	65			Tatal

Total

State Roads Commission of Maryland
Planning and Programming Division
KEYSUILLE Rd.
724-646

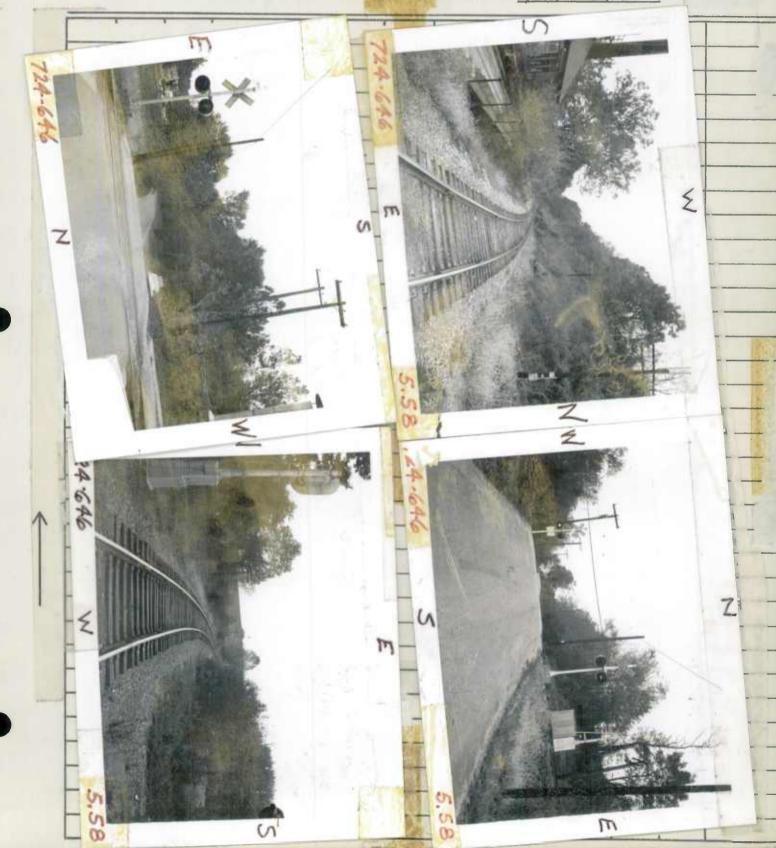
Party W.WAFFIELD
Date 10-18-72

DIAGRAM FOR RAILROAD GRADE CROSSING

			(A) 3	†,	P			No	rth Point
					+		15°	1	
	7.5°	A	TREES	300		TREES		в 105	
M	TREES	UESTERN M	80	9	+	B-ABA	TRI R.R.	EES	11
		TREES			1 +	SANK		ES)	
	1 <u>05°</u>	C	TREES & WENK	300,	+	TREES & HIGH BANK		D 75	-0
			1]	+	7/25	0	Scale 100	200
			Su	rvey	Di	ection			

Remarks:

Party Chief	Road No.	Co 19
Recorder W. WARFIELD	Road Name	KEYSUILLE ROAD
Helper	Sheet No.	/
	Date	10-17-72
Map No. 8	County	Carroll - District -/C
STATION 5,58	State Coord	inates 724 - 646



Road No. _ Road Name _

	Sheet No. Date County Carroll - District State Coordinates	
•		
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
	173	
	*81.74	
	15.04165	
	MERE	

_			TORY SHEET	<i>a</i> .		
Party Chief T. Recorder W. Helper	WARFIELD		Road No. Co Road Name REIF Sheet No. 10	SHIDER	RD.	
	,		Data 10-1	P- 77		
Map No	REV-2-17-76		Country	rrall - Dis	trict -10	
	75-39	76-1	State Coordinates _	120 6	57	
				'		
	t					
	- STILLE	1			,	
			P-			
			4		1	
		11	41		and	
		-/	7/		70]	
190°	12.0	1	32			NOTE
						16/64
		11	O H			M
		10)4		70°	10'E
						10 'ca
1PT		0	75			W same
90°						
PC	ROAD	0	12 END	F		衣
		06	30		24-"MP	
			-1			
		0	54	3	36"CMP	
		0	21		60"CMP	
			21		O CAIL	
150		0/	16			171E
						12'E
	mD.	OX	06 194			1
1				1		

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No.

Road Name

Sheet No. Date County Carroll - District
State Coordinates
·

Party Chief	O.WARFIELD		Sheet No. Date County	Cor HAPES 1 oF 6-13-7. Carroll	# 2 3 - District -	70	01 KH 20271 CHEN#2
		10			1	1	
		R.	1				
		43	27)				
		1.	5/12				
	Ę	PIDGE	QuT				
		BYRT					
	Ros	D /	50 640				4 _
	,/	11	49				\$ 20.6
	-Н		46				24 00
	6		25				/-
		/	45				
		/	15	F.	800'	1001	
			70		,	, , ,	
	F	0	89				
		0	83		30'CMP	PTA	
						1	
		0	80	F	-700'	60°	
		0	77			PC'	
		0	53 CE	3 L-6/xu	J-33'XD	>-7'	
100							
1/50		0	47				
PC	Mina	0	38	-			197-
	mins.	acc	20				13'6
		0	00 6	20,		(1
			27	4			

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No.

Road Name ______Sheet No.

C S	County Carroll - District State Coordinates
•	

	ROAD	INVENTORY SHEET	25	
Recorder Helper	T. LANDON W. WARFIELD Z\$8	Sheet No	PES MILL RD, 2 OF 1-2 -13-73 Carroll - District -10	2-22-19 17-KKKA
		RI	5./	
	CROUSE		4	
	Co.	1-24 277		1
		108 261	24"MP	
		108 261	24 MP	
	F	0-80 233		
*		069 2.22	900	<i>f</i>
190°	F-1000'	063 2/5		
1/-	7 7000	2/3		
1900	F-1000'	052 205		
		0.26 1.79	90°	
		015 1.68		12'cu
		15 7,10		
1.70°		012 165		
				LO E
	HARS MILL RD.	407 1.60	2001	1100
	Con 25	X STAVER	26 90 T	12'660
	B	2 20		
		1		
		* 2		
		No.		
		8		SAIA

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No.

	Road Name Sheet No. Date County State Coordinates
	·
	Ettes et en
La la companya da la	

Form 6 HPS (Rev. 1961)			-
			8	85
	ROADINVE	NTORY SHEET	2	-19-8635
Recorder . Helper .	T. LANDON W. WARFIELD	Road No. Co. 33 Road Name CLEAR View RD. Sheet No. 1 of 3 11-2-72	FC- GD	19 Mb.
	0.2\$8 594	County Carroll - District State Coordinates 769-653	- 2 3	(t. 125
1200	190	076	•	
		07/	20°	10 6
	V			10 100
	11/1	066		12'Eur
	PU	0 63	2001)	
1100		060		
9	Н	040		
110°		036		
		032	1501	
		/		
1200	H	629		
	H	021		
120°		0/8		
(20		0/0		
	H	016		
				74-39 14 = G
	H H	011		14 = 6
	H	1.5	PTA	14'00
	/ A	005	70°)	1216
	1	001 /24	PC	124E
		001/832		
/	V	000	\	/

		Sheet No Date - County -	Co. 33 CLEAR VIEW R 2 oF 3 11-2-72 Carroll - District nates	28	88 - ZZ
					工
		195 RD		PC	20'4
	- SINIIIGH	RD			24'CW
<u> </u>	TREVADION	171	34		
1100	Co.				
(10°		167			
		159		1001	
			/	101	
y		55	1 F		
R					
A A	/	134			
3					
130° S		129	,		
Y		/			
		124	xt.	30°↑	
			#CL026	0	
	MEADOW	115	BRANCH		
1		NB SEE	Be. SH. 1-A	PTN	
				FI	
		///	F	85°	
PRC	/	105		PRC'	
*					
80° .		103		60'EMP	
94	1	096			
	1	086			
		084	F-1000	, /	10'G
			1		SAME

Helper	T.LANDON W.WARFIELD	Road Name Sheet No. Date County	Co. 33 (JEAR VIEW 3 of 3 11-2-72 Carroll - District	<u> </u>	
		State Coord	inates		
				1	
					W
		PD /			
	MIDDLEBO	186/21	4		
	Co.	2 75 SEREN	EVEN DR	/	
		265 PVT	RO		
		26	F	20°1	
	H	251			
APT		297/			
190°					
1 PRC		238		PRCA	
100	15		H	40°	
APRC	9.	2 28	H	PRC /	
1-9	Tip.				
45°		2 23	10317 H-300		
0.0	SEE BR. SH. Z-A				
1 PC		219 5	1/2		
			(7)		
		215 of 13	FAIRVION RD 75	-94	
	/		C L-9'XW-18'X	150	
/		214 CB	C L-7 xw-10 X		
-		207		PTA	
/		207			
		203	F-900'		201
		205	7-700	70°	21'(1)
				10	SAMIE

Road No.

	Sheet No.	
	Data	
	County Carroll - District	
	State Coordinates	
4		
TOTAL DELIVERS TO THE PARTY OF		
		de m

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

		6, 33
		ROAD NO. CLEAR VIEW R
	BRIDGE SHEET	SHEET NO. 1-A
MAP 2 - DIST	: 2	PARTY NO.
764-650		DATE //- Z-72
1000	110	COUNTY CAPPOLL
RATED CAPACITY	NEW	-2-/
FOR ALL STRUCTURES HAVING DEFINED IN NOTE 1.	A TOTAL OPENING	OF MORE THAN 20 FEET AS
ODOMETER READING 115	NAME OF STREAM	RAILROAD OR HIGHWAY
CROSSED MEADOW	BRANCH	
	NUMBER OF RAI	ILROAD TRACKS
UNDERPASS-SIMPLE UNDERP		OVERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS L	ENGTH EACH SPAN ((NOTE 4) TYPE (NOTE 5)
	27'	I-BEAM
		The state of the s
	/	
7		
TOTAL LENGTH-ON LINE OF R	OAD OVER-ALL (NOT	TE 6) 32'
FLOOR WOOD.	-BEAM SUPERS	TRUCTURE STEEL RAILS
ROADWAY (NOTE 7)/3'Wood	<- CSIDEWALK WIDT	THS: RIGHT LEFT
SURFACE OF ROAD TO STREAM TO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTOM CLEAR DISTANCE OF OPENING	BED 8 FOR OV OF LOWER ROAD. PORTAL (ABOVE STREAM BED	ERPASSES, SHOW DISTANCES (NOTE 8) MINIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY)
/		CONSTRUCTION DATE
SENERAL CONDITION OF BRID		DEFECTS IF SERIOUS.
GOOD SUPERSTRUCTURE	FAIR	POOR
FLOOR	V	
SUBSTRUCTURE	V	DRODEN OF BUCKET
PAINT TYPE OF PROTECTION FOR DR.		RRODED OR RUSTED

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:		

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

96-41 SEE NI 6D/JS 01/13/58 Form 6 HPS (Rev. 1961) FC-12 87-5 AL/KS ROAD INVENTORY SHEET Party Chief TLANDON Road No. _Co.34 W.WARFIELD Recorder Road Name TREVANION RD. Sheet No. 1 of 5 Helper 11-3-72 Date Map No. 2 \$ 8 Carroll - District /€2 County State Coordinates 751-664 073 40° 114 0240 H 0 70 065 061 C-DANN DO 057 MUNI0132 052 0 44 041 P 136 0 34 90 WENT. SCHOOL 031 TANEYTOWN ELE. SCHOOL EXIT SCHOOL 0 25 150 CB L-5'XW30'XD-5' GRTOGR 019 017 AMESICORP. Limits 24'6 UZZ 2811. 0 07 OF TANEY TOWN 30'H "J'C-UT. 33'cw 00

KOAD INVENTORY SHELL
Road No. Co. 34 Road Name TREVANION RA, Sheet No. 2 OF 5 Date 11-3-72 County Carroll - District State Coordinates
-T-176
167
4 H 163
159
151 24"CP
140 H
F-80' 3 H 138
134
H-400' /129 MILL ED.
OTTERDALE
124 60, 28
5 122 36"cmp squash
H 1 14
STONESIFER RD.
it 105 Co. 29
on But off off Tarryton F a R.
Antomostal 096 Transplana F
081 GOLF DRIVERS RANGE
077
4 24
3 H 3 E
SAME

MARYLAND STATE HIGHWAY ADMINISTRATION

	Party Chief Recorder Assistant Map No./Dir. State Coordinates	County CARROLL		<u>-</u> /	
	FUNCO. FUNCO.	LINE DIAGRAM	CONTROL	ACCESS THE PRING.	PAVEMENT DATA
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING OFFINE PLANTIME=N.P., COMM/IND. ACCESS=E ANYTIME=N.P., COMM/IND. ACCESS=E FLASHING RED BALL=F.R.	Rural Major Collector Rural Major Collector Rural Major Collector	151 24" CP OTTERDALE MILL RD VZY CO Z8 122 36" CMP SQUASH STONESIFER RD 105 CO Z9			24'I 2mL

SYSTEM [RAFFI		TRAFFIC	
FUNCT. CLASS. HWY. SYS. HPMS SAMPLE PRKG. REST. COM/IND	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	PAVEMEN DATA
			-

	ROAD	INVENTORY SHEET		/	
Party Chief . Recorder . Helper .	T.LANDON W.WARFIELD	Road No. Co Road Name The Sheet No. 4	SEVANION RE		
Map N	0	County State Coordinate	Carroll - Distri	ct	
			1/		
) 2 82 SEE BR.	SH. 1-A		
		280	F-400'		
	X				
		2 76	1	20°1	
1200		211			
(20		264			
X	T	261			
	3 H				
TA C		2 52		,	
		2 45			
1		38			
10		239 %	Н		
9		(2)(2)		-01	
1		235 0369	H	1501	
		225	7.	2"CP	
5	/	216	F	15°)	
		1.97	Н		
	· / FE	ESERI FEED RD, N.			
	Co.	192 31	/		
3					
1	H 37 %	191		1	
	100 H	190			
	100 H			1	24'I
	» H	181	7 H		ZML
	m				SAME

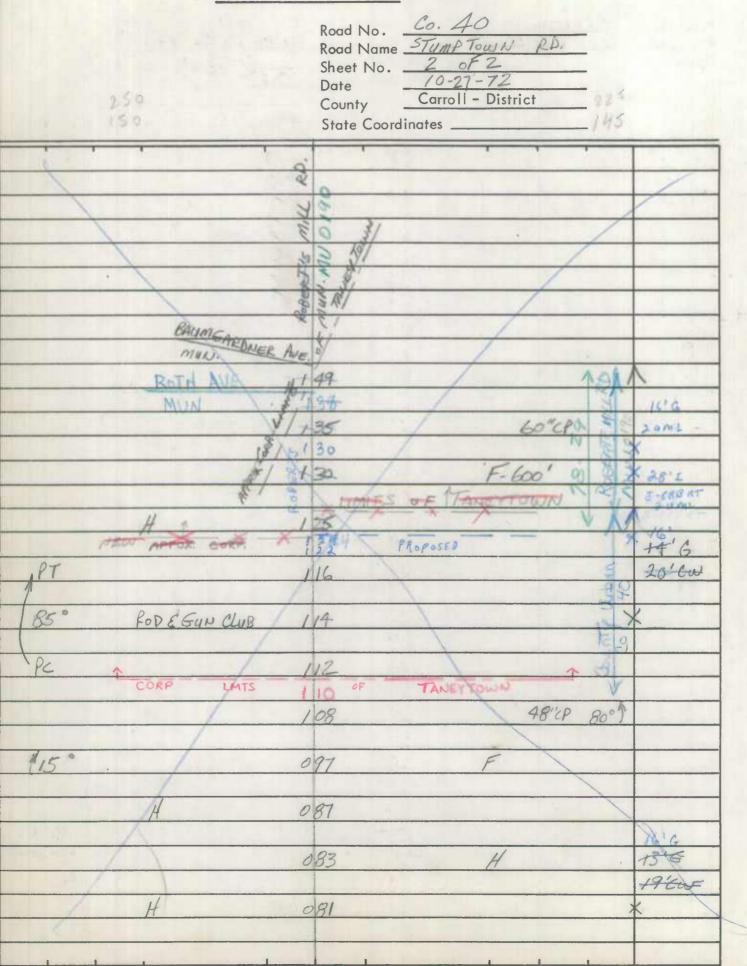
Helper _	T. LANDON W. WARFIELD	Road No. Co. 34 Road Name TREVANION R Sheet No. 65 OF 56 Date County Carroll - District State Coordinates	
1 1			
		/	
		/	
	1	/	
		/	
		A	
		8	
		0.	
***	MD. 84	4898	
- 1			
SA Y		479	20° 1
SI TO			
-125° K		459 H	
JPT Y		43763 H-900'	
1 60			
30°55		436 F-900°	
1 8	/-		
1 PC 1/2		432	
1 1	- 1		
	at the same of the same		SAME

	Road No. Road Name Sheet No. Date County Carroll - District
	State Coordinates
	·
•	

HPMS SYS.	FRAFFIC ON SERVICE SER	LINE DIAGRAM	TRAI	FIC	PAVEMEN
FEUNCT. CLASS. CLASS. HWY. SYS. HWAY. SYS.	PRK RES COM,	Antrin BIVD CO 1101 087	CONT	ACCESS PRKG.	DATA
		085 of Taney Town N			
		073 PT R 3 5 1 CORP HIMITS WINDY HILLS DR SX 072 My 0240			
Con Contraction of the Contracti		070 Tank 40° / 21			
Major Coll		965 PC			
Rural		GRAND DR 1057		,	24'I 2mL <
		KINGS DR mun 0136 041		>	H'I SHI B'I SHI B'I LT JCLT ZML
		0.37		\\ >	24'I SHO 4'I SHO 6-I 17 12mL

Party Chief	Road No. Co 40
Recorder W.WARFIELD	Road Name STUMP TOWN RD.
Helper	Sheet No/ oF Z
	Date 10-27-72
Map No. Z	County Carroll - District - /
	State Coordinates 760-661

	State Coordina	rtes	
			4
H		BENES WITH	
IPT		ROBERTS MILL RD	
1		63100/19	
80° H	072		
R	100		
R	0 68		
	061	9001	
	056	F-1000' 15°	
115°	100		
[12	0.45		
	-T-640		
	036	F-400'	
110°	/	1/	
(10	030		
15°	018		
H	014		1416
1150		H	2 uml
1/5	0//		1
/ H	0 09	40°1	
			16.6
1159	005		16'6 12'6 18'6
	IS MILL PD. A	11 55	1860
	000 5. 4	71 55	Y



IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

	U.S. BURE	AU OF PUBLIC	. KUADS	FRINGER A	20.
	BR	IDGE SHEET	ROAD NO	. co. 44	
	A TUSTILIE IN		SHEET N	0	
MAP	2		PARTY N	0	
753-	-668		DATE	10-13-72	
			COUNTY	CARPOLL	
RATED CAPACITY					
FOR ALL STRUCTURES DEFINED IN NOTE 1.		TAL OPENING	OF MORE THAN	20 FEET AS	
ODOMETER READING_	0.08 NA	ME OF STREAM	RATLEROAD OF	R HIGHWAY	
CROSSED PINEY	CREEK				
			LROAD TRACKS ING (NOTE 2)		
UNDERPASS-SIMPLE	UNDERPASS-CO	OMBINED	OVERPASS BRI	DGE OVER SYSTEM	
DESCRIPTION NUMBER OF SPANS	LENGTH	EACH SPAN (NOTE 4)	TYPE (NOTE 5)	
+		39'		PORT TRUSS	
		42'	Mary State	I DEAM	
TOTAL LENGTH-ON LI	NE OF ROAD O'	VER-ALL (NOT	E 6) 42' 58		
MATERIAL SUBSTRUCTURE 570 FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)	NCRETE T-BEI	AM SUPERS	TRUCTURE 57	TEEL ARAILS +	-I-BRAM
SURFACE OF ROAD TO TO TOP OF RAIL OR SURFACE OF ROAD TO CLEAR DISTANCE OF POSTED LOAD LIMITS	STREAM BED 7 SURFACE OF LO BOTTOM PORTA OPENING ABOVE	FOR OVER ROAD. AL (1 E STREAM BED	ERPASSES, SHO MINIMUM OVERI	OW DISTANCES (NOTE 8) HEAD CLEARANCE	
GENERAL CONDITION	OF BRIDGE:	CHECK IF G		R POOR, DESCRIBE	
GO	on	FAIR	POOR	JIS IN SERCOS.	
SUPERSTRUCTURE U					100
SUBSTRUCTURE					
PAINT TYPE OF PROTECTION	FOR DRAWBRII		RRODED OR RUS	STED	18

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks		

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Party Chief Recorder Helper	T.LANDON W.WARFIELD	Road N Sheet N	10	TION RD. F	C-13
Map No	<u>*A-10</u>	County	<u>10-31-12</u> <u>Carroll</u> -	- District - 3 \$1	49-46
			1	/	TANH
181		095	/		1012
1		75			12'Zus
1450		090			12-0
PC	H-400'	081	/ H-	400'	
		072		48"EMP PT	
	51			1	
		071	/ H	H-300'	
				90°	
	F	062	1		
	NV-		10/2		
	9	0551	AUV	al R	
			6/	Y (Y	
	(N)	0 39	10/	30'cmP	
	· ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	Co Toppo	D Con		
PT		640	H H	-1	
7			57 60	0	
		03100	7.03	48"CMP	
1000			STATION		18,
		030 Co.	51 0.00		3-14
					20'E
PRC	Bic PIPE	021		PRCA	26'Cus
	B16 91.		#CL0268	C 80°	
	PIPE	014		Pc /	*
	SEE BR. SH. I-A .		* CL0268		
145°	1	OVI	1 %	N. C.	166
			1		2014
		005		2001	10-E
		RD.			12'cw
	BABYLOR	000	52		/
	Co.				

Recorder Helper	T. LANDON W.WARFIELD	Road No. Road Name K Sheet No. Date County State Coordina	Kump STATION RD. 3 of 4 10-31-12 Carroll - District	
				DO'X+1
	#	343	PT	
			35°	
		337	F PC	* Fruit
			/	
115°		3 33		16/14
				2 VML
		3 28	150)	
	•			
115°		3.19		
1150	Н	311	1	
		3 09	PTA	
				12/
	PARWARISING SIGN	307	80°	
		1		1 2600
A PRC	CHURCH	305	PRC	
1			TIME	
	F	304	Mul	
170°	EXE-CEOSSING S		1 534 719 A	
	Pavir. Certi		ESIME SIGIT	*
	7 7 7		NAG ZIEN	0.11
PC PC	H 0 1816	/302		Ch 33
	0			
	-	299 Rx	R WARNING SKN 30°)
				2++
	H	271	65°)	OD H
	1	2891		Xun
		- 282		1/1/
10.0				100
130°		267		300
	/			CARE
A STATE OF THE STA				SAME

	Road No. Co. 50 Road Name KumP STATION RD. Sheet No. 4 of 4 Date 10-31-72 County Carroll - District State Coordinates
	/ / / / / / / / / / / / / / / / / / / /
	X
a di	
9	
V	(0)
<u>V</u>	14
1	
)	
	A A
mD. 3	194
	The state of the s
	QO_T

90-145

ROAD INVENTORY SHEET

FC-14 Road No. Co. 54 GD-JK-GW WARFIELD Road Name STONE RD. N. Recorder Sheet No. 1 oF 2 Date 10-25-72 7/23/92 Helper Map No. 2 10 88-233 Carroll - District - 3 County State Coordinates 769-673 77-7 WA/CH 110 WPC L-11'XW-14'D-4" 36"cmP 1501 107 078 115° F-1200' 074 071 30"CP 061 +3+G 17/Cus M JUML 038 1501 034 F-15001 0/29 0/25 F-500' 0/19 25° PC 1416 015 18'cw-STAT. 100 179-103 000 21.20

	Road No. Road Name Sheet No. Date County Carroll - District State Coordinates
	The state of the s
mp.	
1	75 /194 SS A
mb. 853-C	E do H
MD. 853-C 1	73/ MOST 18'5 1 1 1 534 716 E 22'CW
	,
	51 R.R.
	11'4"12-T' OVERHEAD
NI SI H	54 20' WALL TO WALL
Doll & LOAD LIMIT SIGN 1	51
Do LOAD LIMIT SIGN 1	
PINEY XI	50 CREEK CBK YX YX Y
	2 (6 3)
	46 25°) 20 H
	16'6
	23 H 2016W
	BLACKS SCHOOLHOUSE RD. DUML
F	21 Co. 53
	(4,00)

85-37 2-19-86 NB ROAD INVENTORY SHEET Road No. Co. 55 Party Chief T. LANDON Recorder W.WARFIELD Road Name STONE PD FG-15 Sheet No. _/ oF 7 Helper Date 10-25-72 GD-JK-GW Map No. 3 \$ 2 County Carroll - District - 3 State Coordinates 798-657 REV. 3-2-79 FL 04 19'6 23 tw MURKLE PD , 101 Co. PTN > 700 A PRK 096 PRC F MOREAL DR 092 75 " 0190 0 89 086 H DARYLAND DE 083 12 H 076 DUT 070 067 F-1000' 059 WAREST M. 2 EC PUT 15°1 F-800' 036 F-900' 0/20 H-600' F-600' 015 014 20'ET 1400 001 B-VAC. 24'cw 79.83 45 1000 140 97 VamL

			oad No. oad Name heet No. Oate County state Coord		55 NE RD. 0F7 25-72 011 - District		
	V						
	Н	200	4 .7	AD.	7 2	1	
				O'E	•		
		188	38		Esto"	AC	
		18	3				
120°	5 H	17	5				
3%		17	0				
2							
- 0		16	7		H		3
100		16	4		·H		
W X	<u> </u>	16	0			45°)	
N B	H	15	3				
	F	14	4	**	3 H		
		14	1				
			,				
111	H	131	5				
400	N H	唐 /33	2	78			
PC	3	0 12	8				
		1/2	2		Н		
	H	10	8		H	1001	
							SAME

	-T. LANDON	Road No.	Co. 55
Recorder	W. WARFIELD	Road Name _	STONE RD.
Helper		Sheet No	3 oF 7
		Date _	10-25-72
Map 1	٧٥	County _	Carroll - District
		State Coordin	nates

				te Coordinates			
		0/2					
	H	-1/m 3	16				1716
		2/2 3					21/6
	24	3	14				*
	F	3	09				
					3 H		
		2	99				To all to
01 3	F-1000'	2	87				
1 1/2							
		2	77		H		
10							
100		2	70		H		
d							
1150		2	66		F-VAC	. 800'	
0							
11 3	Н	2	60		H		
211							
M	F	2	56				
		2	52		F		
1100		2	47		H		786
		HALTER		PD.			22'CW
		Co. 2	40	83			*
1PT		2	33		F		
46							
PC	F-800'	2	20				
7 14		2	07			PTA	
						700	
Dead In the						/	SAME

Road No. Co. 55

Road Name STONE RD.

Sheet No. 4 oF 7

Date

County Carroll - District

State Coordinates .

	State Coordinates		
	432	25°	
	427	F.	
	4 25	24"EMP	
ART W	419		II.
450 8			
AFT N	4/2		
1 XX			
	392	30°↑	
4 4	386 ANTERS	F	
69	3 85 Co. Mil		
PT .	379 67		
7 9			_
10 H	3 75		-
25.0	4-2		-
H	3 73		1
PRC	3 70	H PRCA	
Q P	3/0	1	
	362	H 45°	
		7	
	355	PC'	
	57404 RD		
	347 6. 84		
2			
	3 44	F	
	335	100\$.	
140"	3/8		
			-
		SAME	No.

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. <u>Co.</u> 55 Road Name <u>STONE</u> RD. Sheet No. <u>5 OF 7</u>
Map No	Date 10-25-72 County Carroll - District
	State Coordinates

-			ates	
1		3 12/		
				2
	BIS PIPE	399 CREL	大	
				507
		3 98 SEE BR	SH. 1-A	20/I 2-4 E SHL 30'CW
A		566	30%0°)	
		5 55		*
		539	H-400'	
10	E			
. 3		504		
120.		497	eD.,	10'E
1 10		FLICKINGER	-/	10'E 14'CW
		492 Co. (58 15%	X
1 3		486	H 30° 1	
4 3	H	483	Н	
4		703	/1	
	H-600'	479	H	
	F-700'	466	F-9001	
	4	461		
	A.	461		
		452	Н	
	h			
IPT		448		
25°	ROBERT ARTHUR .		Н	
PC	/60. 01	442	П	

SAME

Road No.

Road Name

Stone RD.

Sheet No.

6 oF 7

Date

County

Carroll - District

State Coordinates

	State Coordinates		
	6 50	40-1	X
	BERT KOWTE EL		770
aPT.	BEET KOUST 656		
7	6. 56		
145-50	654 9		
DA			
BIR	6 18 H	PTA	
W	401	200	
MEPT	£ 540	PRC	
450	1 01		
PL X	234		ME
la R	613	20 7	12'600
60	497		₹23′I
94 3			2-5 E SHD
6	BIG PIRE 606 CREEK		K408-10
1 8	SEE BR. SH. 2-A RI MAYBERRY RD.		
11 13	# Nove 0005 603 Co. 66	MAN THE RESERVE	1/9
10 3			A.
	7602	1004	106
Ul	MAYDERY CO.		19 cat
	G 65/601	7	-
A			
A	H 600		
-			5.4
125°	598		
10			
	596	-25°	
1200	392		
1 20			
	574	2001	1
			=1.4
-		1 1	5AME

ROA	D INVENTORY SHEET	
Party Chief	Road No. Co. 55 Road Name STONE RD. Sheet No. 7 oF 7 Date 10 - 25 - 72 County Carroll - District State Coordinates	
	ordinares	
	(22)	=
30		-
401		
Co. ~	W _B	
		COLUMN TO SERVICE
* ^	13	
1	N .	
N	7	
111	400 0	1
1100	707 PC 400	1
W/30 H	A	
	6 85	
	65 0	
	676 F TH	
S I I	6TH F TH	
4 13		
The state of the s	673 E	
400	669 30)°
3		
	666	et l
1150	///	1.6/

SAME

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No.

Sheet No Date . County .	Carroll – Distri	ct	
	,		
		X-	
1			

STATE HIGHWAY ADMINISTRATION OF MARYLAND

SHA 51.3-8 11-15-72

Party Chief T. LANDON Recorder W. WARFIELD	Road No. CO.55 Road Name STONE RD
Helper	Sheet No. 5 OF 7
	Date 10-25-12
Map No.	County CARROLL-DISTRICT
REWRITTEN 8-26-84 PSP	State Coordinates

EWRIT	TEN 8-26-84 PSP	State Coole	dinates	
		570		
		5 10		
	BIG PIPE	569 CR	EEK + CL0218	
		568	SEE BR. SH. 1-A	20'1
				30'CW
		5 66	30°7	ZML
		5 55		X my
		5 39	H-400'	
	(X	5 21	36" MP	18/4
	OF	504		(85-87
	H			TITE
00	0 1200	497	9:/	46'E
	U	FLICKINGE	R	14'0
-	1	492 co.	. 68 15°	7 ×
-			2-2-2-2-30-11	
	0	4 86	H 30°)
5)	U			
A	Н	4 83	H	
L	8			
	0 4-600'	479	H	
	b			
	F-700'	4 66	F-900'	
	Σ			
	ΛH	461		
		4 52	1-1	
TPT	2	4 48		
250				
PC	T ROBERT AT CO. 69	443	H	
1	60.6			
				SAME

SHA 51.3-8 REWRITTEN 8/20/84 PSP 11-15-72

ROAD INVENTORY SHEET

Road No. CO. 55

Road Name STONERD.

Sheet No. GOFT

Date County CARROLL-DISTRICT

State Coordinates

				Sta	te Coordinate	25		
				6 59				X
				1				
		MP	T BERT KOONTZ F	6 54	Ĉ.			
			CERT KOENTZ F		(1)			
		450	Co. 56		5 8K)			
6					8			
		1 PC		645	9,	H		
		APT		636				
		45° PC						
	X	PC		626				
	0			613			20°7	2 UML
	1-			613				28'I
0)	U							2-5'E SH
-	M		BIG PIPE	600	CREEK	< # c L02	.17	* 46'e-
	7					R. SH. 2-A		
-	7		WESSE I	DIF				
	0		P CO. 65	603	GS. G	565	55	
5	0							
4								
IL	K							
	0							
	h							
	A	H		600				
	Σ							
		1250		578				
								SAME

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief _ Recorder _ Helper _ Map No	·			Road Name Sheet No Date County	CO. 55 STONE RD TOF T 10-25-72 CARROLL-DIST ates	TRICT	
		1		ı	1		
		,					
		Co. CO					
1			4	13		55 /	
					PT		
			7	11/2	100}		
	730°	Н	6	88 6	PC/		
U	130	14		83			
0 111		H		100 03			
				`			
			,	11	-		
			6	76			
- 0					ļ		
Ú		Н		73	Jan .		
V V		H	6	73		200	
N N N		H	6			30°	
N N		H	6	73		30°	
N N N		H	6	73		30°	14'
JON S		H	6	73		30°	14' 10'E

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. _ Road Name _

Sheet No
County
State Coordinates
H) H
1/

Party Chief . Recorder	T. LANDON U. WARFIELD	Road No. MB, 904-C Road Name BEAR RUN R	D.	
Helper		Sheet No/ OF 2		
Man N	o. 2 See New	Date 9-22-72 County Carroll - Distric	+	
Map	Inventory	State Coordinates 770 - 63		
PT		95		1
(700		73		
K	BEAR	91 BRANCH		
		SEE BE. SH. 1-A		
	\	84	2001	
1200	\\	78		
				74-42
125° N		69		144
1 6				14 cm
	F	59		
60		\/	5 - C A	
\$a		54	8501	12'E
	1	END STATE MAINT	2	12'cus
		62 EN SIMIE FIMINI		
APT	\ \ \	48		
1	RUNNYMEDE	140		
1100	MD. 904-D	45		
		\\	Co	
R		43		
			90	
		31 60°	CMP	
			م ا	
115°		22	di E	
1.00	/ /	9	7	
1400		06	7 8	
		3:	- 01	186
	20.04.0	02	3001	18' E 2.5' E SHU 28' CW
V	MAYBER		7	1
	Co.	65		/

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

		State Coordinat	es	
			•	
	Si Files			
	E THE			
	The second second		/	
	\ \			
1 1	1	2 00		
		199 8	. 20)° }
			30	
		190 3	H	
		160		
		170	H	
14-	F-700'			
	f-100	165		
4		1 55	4	
4				
	H	147		
IN				
		134	F	
	-		2010.00	
R		1 15	24'cmp	
9		105	85	٠٥٨.
10				
Ü		098	/-	501
				SAME

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

	CO. 6N
	ROAD NO. MD. 904-C (Co. SE
BRIDGE SHEET	
MAP 2	Salet No.
768-658	PARTY NO.
	DATE 9-22-72
	COUNTY CARROLL
RATED CAPACITY	MADE TO THE PARTY OF THE PARTY
FOR ALL STRUCTURES HAVING A TOTAL OPENING DEFINED IN NOTE 1.	G OF MORE THAN 20 FEET AS
ODOMETER READING 0.98 NAME OF STRE	AM, RAILROAD OR HIGHWAY
CROSSED BEAR BRANCH	
NUMBER OF R	AILROAD TRACKS_ SSING (NOTE 2)
	OVERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN	(NOTE 4) TYPE (NOTE 5)
30'	PONY TRUSS
00	
TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NO	OTF 6) 35 /
MATERIAL I-BEAM & CONC. SUPER	
CLEARANCES ROADWAY (NOTE 7) 13 WOOD CE SIDEWALK WIL	
SURFACE OF ROAD TO STREAM BED 10 FOR OTO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL CLEAR DISTANCE OF OPENING ABOVE STREAM BE POSTED LOAD LIMITS 10 TON BRIDGE NO.	(NOTE 8) (MINIMUM OVERHEAD CLEARANCE ED 9 (WATERWAYS ONLY)
GENERAL CONDITION OF BRIDGE: CHECK IF	TOMOTROOTION BILLS
	DEFECTS IF SERIOUS.
GOOD FAIR SUPERSTRUCTURE	POOR
FLOOR	V
SUBSTRUCTURE	
PAINT BADLY (TYPE OF PROTECTION FOR DRAWBRIDGES (NOTE	CORRODED OR RUSTED

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

	ROAD INVENTORY SHE	ET 6 63		
Party Chief	County	MD. 904-B ne RALPH BAUMGARDNER 1 OF 1 9-22-72		
	1			
	ROAD 108 END	A F		
	103	9	100%	10'I
7.7		-		10'20
9-	101	1		*
190° L3	\ an			
100 78	6 93			
H- 700	089	3		
1 700				11'6
1 F-900	o' 074X		1	112-W
X	078		(X 86-122
115° 0	0,65	63		11年工
8		9		11'605
V	/062	END STATE A		×
	056	36°2M	P	
180°				
(80	054		40	
1150	- 00	E coal	0	
(13	023	F-500'	MD-9048	
140-	000	60 CMP	Σ	
	009	60 01.1		18'G
	001	70	0/1	25'E SAL
		b. 120 1		28'cur
	co. 000	-7/	1	/
			40	4 4
) I I I I I I I I I I I I I I I I I I I		

The State of the S	Road Name .		
	_		
	County -	Carroll - District	
	State Coordi	nates	
	1		
		,	
		·	
	1		

91-47-49

85-84

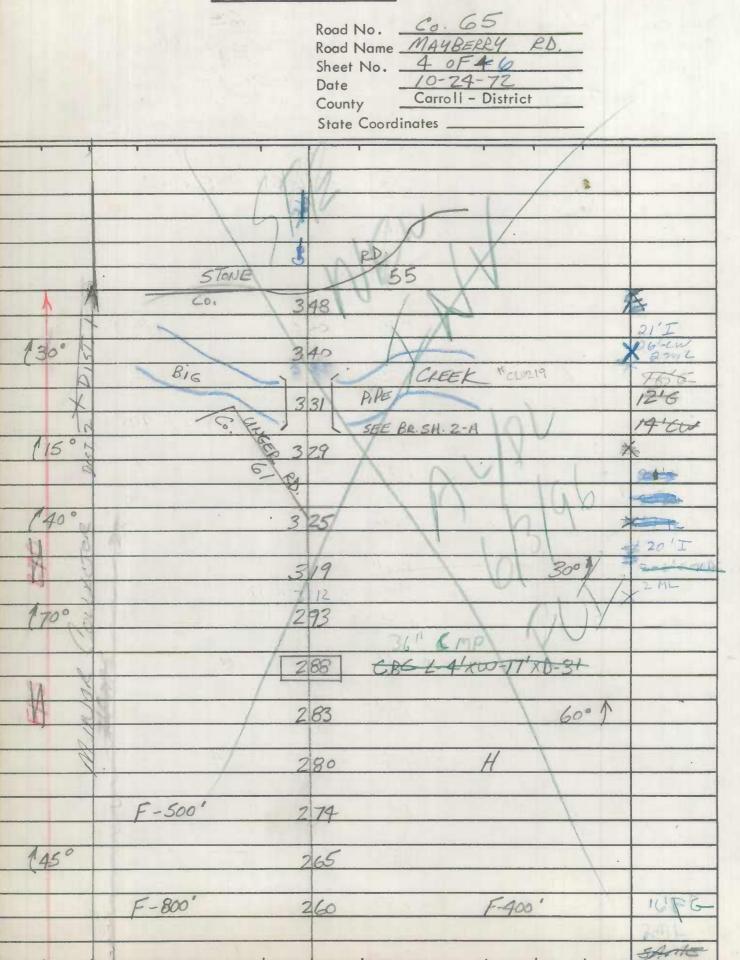
ROAD INVENTORY SHEET

2-19-86 DE Co. 65 Party Chief T. LANDON 18 Road No. Road Name MAYBERRY Recorder RD W. WARFIEL 2-3-89 DT,68 (37 1) Helper Sheet No. _ Date Map No. \$ A10 [A- 11 Carroll - District County

				State Coord	dinates 76	9-65	3_	
							1	
- 3		11/1		0 68	A		PT	70, I
			1		,	1		
			NAME	1065		f	650	166
		1	KN,	064	H-60	00' 36		20°CW
		NN	1					ZNL
1	Q	7	J.	062	<i>t</i>	=-900'	Pc'	Ж.
	10	FC	318					
	0		21162	059				30'6
	- 1	5100) C NIE	1 = 1	6	//	4	30'CW
1,9	100	For	EVT	05/	B	11		
-	4			042	7 -			
4	8				1			
M				038		H		
	111			LANGDON				
1				037 Co.	64			2016
		И		034			3	24/20
		H		032		4		
			Jette 904 C	28/				
			BETT GOAC	- 030				
			TALD 67					20'8 1
			MD.	024 97	170			23'ESH6
				014-6			1001 >	30'CW
				ON A III			70]	
								1
		1	1	012		H		16'8
				012		Н		16'E

		County	Co. 65 MAYBERRY RD. 2 of 4 6 10-24-72 Carroll - District	
	CHURCH	131		
1				
		130	Warran	
	5 H		/	
	0000 / 000 N / 0	122		1
	BASEHORES MILL R	120		
	60. 60	120		A
	H	119		1 / 1
9				
	B-VAC.	117		16'G
4/4				28'GH
1	3 H	116		20'I
1		113		000
W.			<u> </u>	1
		11009		X
1-421-5-	9	//		2013
	LOAD LIMIT SIGN	107	# CL 262	2-3'5
-	BEAR	106	BRANCH 1501	24-610
4	CETTE		E BA SH. I-A	- 11-2
APT	F	100		2010
170°	7184			20E SHO
1-Pes	1 /90/	090		9011
1200		0 99		K
120	AC	085		200
1150		078		2015
				917
		073	150	AN II
				ICABART SAME
				277 1 1 1 100

Helper	ROADI T. LANDON W. WARFIELD	Sheet No. Date County	Co. 65 MAY BERRY 3 oF 46 10-24-72 Carroll - Dist	RD.	92
			LS'XWIS'X	N-2/	
		253 686	E3 X 00-43 X	0-6	
	H	234			
1400		231	/		
		225 /		40°1	
-		123		70)	
In S		185X	2	4"cmP	
		W / \			
MA	11/1/	1/79	TH-800	F-400'	
140.	1/1/4		\		
740		/ / 7/			
2		166		2001	
4.3	//	7 00			+
A E	H //	164			1516
	//	à ROBERT A	eTHUR RD.		19'cus
		16 Co.	69	9001	
		157	WH	7501	
		751	1	70 7	16-1
1800	T H	154	V. V		×
			1 /4/0		16 06
		150	H		ZUML
	7 01				20-
	F-800'	145	1/1/		
		135	TU		
	4 H				2011
		132			26-6
			11 4		-1 sit



SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

94-23

ROAD INVENTORY SHEET

Recorder Rm Helper

Map No.____

Road No. _ Co 65 Road Name May barry Sheet No. 5 of 6/ Date U-12-85
County Carroll State Coordinates

	State Cooldinates	
	471 48" cmp PTR	
	(10)	
1		
	del del	
7 07	11 463	30'I
1100		20'641
PC Babylow	Rd /siz	Xon
	432 / 200)	
SAPT	1407/	
500	VVV	
H PC	1120	
\vee		
VI 9PT	419	
7 / 36.		
I PC	4.5 DARKEY MANOR OR	
3	4 06	
4	108x 5 70/(cmp x5)	
2	3 90 KR KNATH DR P7	
5 /	3 89 TVT 20°	
~	3 80 PC	
7		
17250	3 7/0	
,		1412
2		18'cu
2		V 11
	3 5 6	A a

Road No.

Road Name
Sheet No.

Date
County
State Coordinates

		County	
		State Coordinates	
	Lance of the second		
	//		
			-
^			
-	Md	707 97	
	735°	16/91	Church
	X	W.	
	ComeTary /	1684	
	/	1	
		Halter Rel	-V
		651 X X	25°5
2			
0	7200	645	A NO
T	1 00	15	
V		1. \	2007/
9		1618	201/
1			A I X
	ArTers	mit Rd	4//
1	cof	572 67	
			1
0		504	25")
2	730°	507	
M 1 N 0 12	/		
5		502	PX
	The state of the s		450)
2		489	PC \ 20° I
			20'cn
2	735°	479	2.ml
			6 677 6
1			

MARYLAND STATE ROADS COMMISSION PLANNING AND PROGRAMMING DIVISION

\$26130

2-19-86-15

143

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

Co. 65

		102 414 0 - 104 44 4 4
	BRIDGE SHEET	ROAD NO. MAYBERRY RD
111 1	MANAGE STATE OF THE STATE OF TH	SHEET NO. 1-A
MAP 2 771-658		PARTY NO.
771-658		
DIST. 2		DATE 10-24-72
00.2		COUNTY CAPPOLL
		61/
RATED CAPACITY		(V) Q4
FOR ALL STRUCTURES HAVING	A TOTAL OPENING OF	P MORE THAN 20 FEET AS
DEFINED IN NOTE 1.		CV/ 05
ODOMETER READING 1.06	NAME OF STREAM	RATLROAD OR HIGHWAY
CROSSED BEAR BRAN		1./
Chusto Petr	(1)	4
	NUMBER OF RATE	
	KIND OF CROSSIN	
UNDERPASS-SIMPLE UNDERPA (NOTE 3		VERPASS BRIDGE OVER SYSTEM
(1012)	161	
DESCRIPTION	NAME OF STATE OF	(1)
NUMBER OF SPANS LE	NGIH EACH SPAN (M	OTE 4) TYPE (NOTE 5)
	N /39.	PONY TRUSS
\$	7/	The The Panel State of
1	/	
		The state of the s
(11/		
		
TOTAL LENGTH-ON LINE OF RO.	AD OVER-ALL (NOTE	6) 33'
MATERIAL O	D=30.44	TENI DAILE
SUBSTRUCTURE CONC. & I-	SUPERSTE	RUCTURE STEEL FAILS
CLEARANCES	THE REAL PROPERTY.	
		E: RIGHT LEFT
SURFACE OF ROAD TO STREAM	BED 5 FOR OVER	RPASSES, SHOW DISTANCES
TO TOP OF RAIL OR SURFACE SURFACE OF ROAD TO BOTTOM	PORTAL (MI	(NOTE 8)
CLEAR DISTANCE OF OPENING	ABOVE STREAM BED	4 (WATERWAYS ONLY)
POSTED/LOAD LIMITS 10 Tol	US BRIDGE NO.	CONSTRUCTION DATE
GENERAL CONDITION OF BRIDG	E: CHECK IF GOO	DD, FAIR, OR POOR, DESCRIBE
GOOD	FAIR	DEFECTS IF SERIOUS.
SUPERSTRUCTURE	FAIR	POOR
FLOOR		
COLD CONTROL OF THE COLD OF TH	1/	
SUBSTRUCTURE		

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

SHA	51 4.		8	Revised

MARYLAND STATE HIGHWAY ADMINISTRATION 94-11-51 ROAD INVENTORY SHEET 10-14-94

Party Chief GD	Road No. CO.C5	
Recorder GW	Road Name MAYBERRY RD	
Assistant	County CARROLL	91-474 4
Map No./Dir. Alo / N	Date 9-1-92	- 87-12
State Coordinates 769-653	Sheet NoOF	- 85-84

	State Coor	dinates	Sheet No Or	8	5-84
	SYSTEM	TRAFFIC		TRAFFIC	
	FED. AID. FUNCT CLASS. CLASS. HWY. SYS.	Lo	LINE DIAGRAM	CONTROL COM/IND. ACCESS PRKG. REST.	PAVEMENT DATA
TRAFFIC			0 73 PTA		20'I
CODES			U/3		6'ISHOP
\$3					6 1 314 8
Z Z					6'FSHILT
SIG					I CRB RT
STOP SIGN= S.S., F.R.			80°		2ML
S			069		
TRAFFIC CONTROLS: STO TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R					20'I
E H E					
0 E E C C C C C C C C C C C C C C C C C					2-6 F SHO
은 은 로			1064 36"CMP		amı
RAF LAS					
L	10		062 / 90		
	exto				
	2				27-5
	4.9				2-41
	A C		STANLEY DR		6-4
TRAFFIC CODES	1000		PVTDR O 444		
CODES	72		034		
0	30		LANGDON DR		221
Z W	M		037 00.64		Para de
K, PAR SS=	A		1 55		244
A.M. PEAK, EAK, NO PARKING ND. ACCESS=E					
× ×					
PARKING RESTRICTIONS: A.M. P.M. PEAK, A.M./P.M. PEAK, ANYTIME=N.P., COMM/IND.			BEGE RUNI AD		0.71
W. W. W.			0,62 / 0 30		22,1
E - 8			1027		246
P. M.					
L X KES			mo 0/24 140	FR.	
I PEA				20	20'I
Z X X					, amb
9 9 A			016		X
				- COMMAN	
					18:
			<i>f</i>		46'I 2UML
			mp 000 832		A OFFICE
	Y-1-V-				
	11	II I		0	The second secon

FED. AID. FED. AID. FED. AID. SYS. SYS. SYS. SAMPLE SEST. COM/IND ACCESS ACCESS ACCESS FED. AID.	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG.	PAVEMENT DATA
Rusal Winer Collector	CHURCH 131 RASEHORES MIL RO Co. 60 1 20 1 09 BENR 106 BRANCH SEE RR. H 1-A BRUMGARDNER NO 1 02 BCCOLDER [3]3		201I 5C-C 2ML
	797 100		20'I 26'FSHD 2ML 20'I
	PC - 078		6'ISAPAT 6'FSHPLT I CRBAT 2ML

IN COOPERATION WITH

U.S. BUREAU OF PUBLIC ROA	ADS Co. 67
BRIDGE SHEET	ROAD NO. ARTERS MILL F
NEV MARS	SHEET NO. 2-A
BR MAP 3	PARTY NO.
BRIDGE SHEET BRIDGE SHEET BRIDGE SHEET SHEET 780-674	DATE 11-16-72
5100	COUNTY CARROLL
RATED CAPACITY	
FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MEDITION	MORE THAN 20 FEET AS
ODOMETER READING 2,6/ NAME OF STREAM, RA	ATLROAD OR HIGHWAY
CROSSED SILVER RUN	
NUMBER OF RAILROAKIND OF CROSSING	
UNDERPASS-SIMPLE UNDERPASS-COMBINED OVER (NOTE 3)	RPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE	E 4) TYPE (NOTE 5)
	WOOD PLANK
TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6)	23'
SUBSTRUCTURE STONE & WOOD SUPERSTRUCTURE FLOOR WOOD	TURE WOOD PAILS
ROADWAY (NOTE 7) 15' wood & SIDEWALK WIDTHS:	
SURFACE OF ROAD TO STREAM BED 5 FOR OVERPATO TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL (MINIT CLEAR DISTANCE OF OPENING ABOVE STREAM BED 4 POSTED LOAD LIMITS / O TOWER BRIDGE NO.	(NOTE 8) IMUM OVERHEAD CLEARANCE (WATERWAYS ONLY)
GENERAL CONDITION OF BRIDGE: CHECK IF GOOD,	, FAIR, OR POOR, DESCRIBE
	DEFECTS IF SERIOUS. POOR
SUPERSTRUCTURE	
SUBSTRUCTURE	
TYPE OF PROTECTION FOR DRAWBRIDGES (NOTE9)	DED OR RUSTED

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

Co. 73

	DOID NO BIGHT OF
В	ROAD NO. RICHARDSON RD
	SHEET NO/-A
MAP3. DIST. 2	PARTY NO
781-654	DATE 11-10-72
	COUNTY CARROLL
RATED CAPACITY	Mary Mary Mary Mary Company Co
FOR ALL STRUCTURES HAVING A TO DEFINED IN NOTE 1.	TAL OPENING OF MORE THAN 20 FEET AS
ODOMETER READING 1.42 NA	ME OF STREAM, RAILROAD OR HIGHWAY
CROSSED BEAR BR	ANCH
×	UMBER OF RAILROAD TRACKS
	IND OF CROSSING (NOTE 2)
UNDERPASS-SIMPLE UNDERPASS-C (NOTE 3)	OMBINED OVERPASS BRIDGE OVER SYSTEM
DESCRIPTION	
NUMBER OF SPANS LENGTH	EACH SPAN (NOTE 4) TYPE (NOTE 5)
	21' WOOD PLANK
TOTAL LENGTH-ON LINE OF ROAD O	VER-ALL (NOTE 6) 24'
MATERIAL.	
FLOOR WOOD	SUPERSTRUCTURE WOOD RAILS
CLEARANCES	
ROADWAY (NOTE 7)/4 WOOD 2-CS SURFACE OF ROAD TO STREAM BED	IDEWALK WIDTHS: RIGHT LEFT 5 FOR OVERPASSES, SHOW DISTANCES
TO TOP OF RAIL OR SURFACE OF L	OWER ROAD. (NOTE 8)
SURFACE OF ROAD TO BOTTOM PORT	AL (MINIMUM OVERHEAD CLEARANCE E STREAM BED 4 (WATERWAYS ONLY)
	BRIDGE NO. CONSTRUCTION DATE
GENERAL CONDITION OF BRIDGE:	CHECK IF GOOD, FAIR, OR POOR, DESCRIBE
GOOD	DEFECTS IF SERIOUS. FAIR POOR
SUPERSTRUCTURE	
FLOOR SUBSTRUCTURE	
PAINT	BADLY CORRODED OR RUSTED
TYPE OF PROTECTION FOR DRAWBRI	

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks	
---------	--

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

IN COOPERATION WITH FEDERAL HIGHWAY ADMINISTRATION

RATION	Richardson Road	
ROAD NO.	C0073	

	BRIDGE SHEET	
		SHEET NO. 2
		PARTY NO.
		DATE December 1991
		COUNTY Carroll
RATED CAPACITY HS 20		
FOR ALL STRUCTURES HAV AS DEFINED IN NOTE 1.	ING A TOTAL OPENING	G OF MORE THAN 20 FEET
ODOMETER READING 112	NAME OF STREAM	AM, RAILROAD OR HIGHWAY
CROSSED Bridge over Bear Branch,	1.4 miles NE of MD Rte 832	
		AILROAD TRACKSSING (NOTE 2)StreamOVERPASS BRIDGE OVER SYSTE
DESCRIPTION NUMBER OF SPANS	LENGTH EACH SPAN	N (NOTE 4) TYPE (NOTE 5)
1 1 1	28*	I-Beam
TOTAL LENGTH-ON LINE O	F ROAD OVER-ALL (N	OTE 6)
SUBSTRUCTURE Concrete FLOOR	SUPERSTI	RUCTURE Steel I-Beam
CLEARANCES ROADWAY (NOTE 7)	SIDEWALK WID	THS: RIGHT LEFT
TO TOP OF RAIL OR SURFA SURFACE OF ROAD TO BOT CLEAR DISTANCE OF OPEN POSTED LOAD LIMITS	CE OF LOWER ROAD. TOM PORTAL 1.8' (ING ABOVE STREAM E BRIDGE NO. ()	MINIMUM OVERHEAD CLEARANC BED 4.6' (WATERWAYS ONLY) CONSTRUCTION DATE OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
	DD FAIR	POOR
SUPERSTRUCTURE X FLOOR X		
SUBSTRUCTURE X		
PAINT	В	ADLY CORRODED OR RUSTED
TYPE OF PROTECTION FOR		
CHA 51 3 - 22		

(NOTES ON REVERSE SIDE)

10-1-73

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. (See note 1.)
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge members, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.

Remarks:			

		NVENTORY SHEET	(66-61)
Party Chief	N.WARFIELD	Road No. Co. 75 Road Name PLEASANT VALLEY RD Sheet No. 1 oF 7	(SOUTH)
	359 A-11	Date //-/0-7Z County Carroll - District - 7 & State Coordinates 80/-649	
1	-		
TPEC		089 PRC	A
		089 PRC 70°	
		074 F-500' PC	
	SEF	071 H-400'	
, OT			
250	611	068	
PRC	NEW	063 PRC 1	
1 PRC		30°	avmil
1 TRC	Imail Dist	PRC PRC	*
60°	E0.00 903 76	052	
PC	7.5	X M D	
PG		051 48"CP	
10°		044 CHRS LA (73-18)	
		081 00 787	
M		\$36 45° 1	
***		1 033 5 48"CMP	
1260	/	104	
(25°	2/	027	
17.	UNDERGROUND	025 CABLE	
A			
W.	H	0//	201KG
	H /	008	2 VM_
	"/		20'cw
V	MDHS	000 97440	s V

	KO/10 II V	EITT ON THEE
		Road No. Road Name PLEASANT VALLEY RD. Sheet No. 2 oF 7 Date County State Coordinates
1		
		180 PC
1 . 0		
120°		178
		/
	· H	175
	75-98	
	Zanenki Julia V. Timus	173 CB L-6'xw-24'x0-3'
	MAIL ETE Z DIST	
	6. 79	172
	<i>Lo.</i> /	
115°		CZOO!
(15		165 F-700'
		151 PT N
4		137 RC
		137 R
100		133 24"CMP
		DOTSIX DR
	F CONVOLLY DR	126 PVT RD 1501
V		1/24
125°	F PUT	1/18
(~		70
		201
		1/12 300
	4	19/16
110°		105 ame
		100
	F	097 \ 25°1
IPT	PINCH VALLEY	094 36"EMP
7		20
70°	National and Assessment Assessmen	092
	1	SAME

	ROAL	INVENTORY SHEET		
Party Chief Recorder Helper Map No.	O.WARFIELD	Road Name Sheet No. Date County	Co. 75 PLEASANT VALLEY 3 OF 7 11-10-72 Carroll - District inates	RD.
		205	1	77.
		285		90°)
		278	/	PC
			/	
110°		271	/	
		250	F-700'	
			100	
		248	F-1200'	1501
400				
1300	H-600'	240	/	
		236	36"	EMP
Va .				
*		235	F	
		222		
4		2 33	<i>H</i>	
N .		2 24/	#	
		1		
		222	24	L'CMP
	F	1219		
1100		1 217		
1150			F 7001	14/6
(15)		2 11	F-700'	2 UML
	/	206		30°A
				- I
	-	190		PT
	//			

	ROADIN	IVENTORY SHEET		
40104		Road No Road Name _ Sheet No Date County State Coordi	Co. 75 PLEASANT VALLEY RD. 4 OF 7 11-10-72 Carroll - District mates	
3			1	
10	CHURCH	322		
Q				
2		321		
			- I	
	011	318	1	
	8 H	HALTER	PA /	
		316 Co.	PD.	
			H	214
		3 15	T A	
010	EKANT VALLEY U.F.D.	3 13	R-Cac & Concerned	20nL
M THE	ETON-Y-VALLEY VIFID.	3/3	B-GAS & GROCERY	22.2
4	H 15-81	3 12	7 –	"F"C-FT
	MUGHILISTICS TO			25-150
1	Co. 82	311	3 H	*
W		X		
		310		
		309	B-GAS-	1/2
				16 G
	8 H	308	T	JEVER-LT
		2		2577
		304	711 150	5
		2 00	7/4	7
	· /	299		33'L
(10°		295		aunl
(10	HUGHE	S SHOP	RD.	CA 0/12 h
	Co.	291	81	X
	H	288		
	1			
	1			SAME

	ROAD	INVENTORY SHEET	PLICHSAN VALLEY RO	1 SOUTH
Recorder Helper	TILANDON WIWARFIELD	Road Name . Sheet No . Date	Co. 75 PLEASANT VALLEY R 5 oF 7 11-10-72 Carroll - District	
			inates	
				1/
1 =0		501		/
1150		371		
		- 06		
		3 86		2004
1200	C. CEM	380	Fin (-h	
120	EUD CEM.	380	END CEM.	
9 - 10	BES. CEM.	374	BEG. CEM.	
	N - L - C - C - C - C - C - C - C - C - C	6157		20'H
ME	H	373 \ PV7	The state of the s	ZUML
		360		PTAX
4	3 4		/	250
PRC		356	/ F-500'	PRC
1				
9		3 52	30'	"CMP
80° \$				
	H	351		
100			<u> </u>	
'PRC	3	3 49		PRCA
		240/		70°)
		340/		70
1250		3 33		
12		3133		16 'G
X		327	PD. F-500'	20AL
100		RICHARD		O U I I I
X		3 25 Co.	73 55	90°} X
N	7/0-/			7: 4
150	H ~	- 324		12 1316
9		57		GC 77500
	60 87 Co 891	3 23	9 H	WAL X
	Co 891			A A
	1			

	KOADIN	VENTORY SHEET		
		Road No. Road Name Sheet No. Date County State Coordinates		WT77
			7	
		1 74	1 000	
		4 74	2501	1
			11 51	
	F	467	4-600'	
			//	
•	1	463 CBC L-6'	XW-20'x0-5'	
	H-700'	458	/	4.
19				
W.	H-800'	455	H	
. /		//		
		4 52		
0				
U	3 H	447	H	
Q.	Appropriate description	442		
10		A		
125°		101	F-1000'	
(25)		441	/ -1000	
		121	0-1	
		434/	PTA	
			40°	
		4 28	PC'	
		A		
	H	426		
		1	1	
125° .		4 22		
	F-1200'	4 18		
		915 CBC L-10	1x W-20'x D-74.	
	/		70-20 10-77	aml
		4.09	F-3001	3D
	1	407	1 300	OT IT
				EA COTE
				SAME

Helper		Road Name Sheet No. Date County	CO. 75 PLENSANT VALLE	Y RD.	1774
				/	
			oD·		
		1261848G	0		
		12 74	1		
/\		C. Co.			
	mD,	560 832	2	55 /	
	H	5 55			
		3 33	-1		
	mD.	5 46 97	140	35	
(20°		5 49	1		20'6
		5 40			26'cus
10		5 40		7	
		5 35	F-400'		20'SH
N		lasti	60		2 NML
12 14		5 32	Н		1618
		MUAREHIM		35	20'cu
1 8		527 Eo.	74	90° X	
A 3		1526			
1		/ 020	5 H		
	F	510		1501	
125 (7)	H /	501			
1700 605	BREN-WILL	DR			
1/9 05		496			
	A	4 85	H-6001		
			1,000		
	<i>*</i>				SANG

Road No.

Sheet No Date County	Carroll – District	
1		1
		-
		-
	•	
The second second		
		1
		1
		1
		1
		1
	,	1
		1
		1
		-
		-
		+
		1
		-
		-
		-
		1
		1
		1
		1
		1
		1
		4

N

ROAD INVENTORY SHEET FU-11 Road No. _ Co. 83 60 GW 7/1487.19 Recorder WIWARFIELD Road Name HALTER RD. Sheet No. __/_ oF 4 Date ___/_1/3-72_ Helper County Carroll - District - 7 & 3 Map No. ____ State Coordinates 787-656 105 H-400' 092 30° 1 080 20 1# STONE RD. 24 'Cw 55 Co. F-600' 059 1400 050 F-7001 045 31 18 F-7001 0 30 019 40° 1 181 0/12 A CL 267 3-42# Multipl ZINL BRANCH BEAR 26 11cmp 006 1200 003 002 PLEASANT VALLEY PD. Co. 000 75

ROADIN	VENTORY SHEET	
	Road No. 60 83 Road Name HALTER RD. Sheet No. 2 0F 4 Date County Carroll - District State Coordinates	
) oP 20	212	
1		
	208 f # CL0272 ·	THE PARTY OF
Bi6		
PiAE	206	
SEE BR.SH 2-A		
W)	205	
8 1	CREEK,	
IPT F	201	
1		A PAGE
65° 84	194	
Pe SEE	188 N DU	
F	183 X TNV	
H	181 F-1000' P	7
4	1	
	/1178 36"£24"cmP	
ALDL.	4	5°/
4	170 PC	
6-37	1 (2)	
	152 H	
F-400'	141	
	133 \24'EMP 2	20°)
H	116 24-1cmf	
1 PT	110	20'I
450		2ML
		SAME

228 220 15° \ 1045 A46W BROWN RD. [Co. 85	Party Chief TANDA Recorder W. WARFIELD Helper Map No. 3	Road No. Co. 83 Road Name HALTER RD. Sheet No. 3 of 4 Date 11-13-72 County Carroll - District State Coordinates	88 - 8 ³
125° 3/4 H 950/1 76 307 PV 10 201 287 15° 15° 16° 16° 16° 16° 16° 16°			201
H SEEM 1 76 307 15° N 287 287 15° N 287 287 15° N 287 287 287 15° N 267 257 257 257 257 257 257 257 257 257 25	1250	314	JAME SHAPE
287 F 15° \\ 187		3 10	am.
287 F 15° \\ 187	H 0=0,121 TO	307 /5°↑	*
287 F 15° N 1PT 281 30"CMP (40° SCC 272 H 267 284 30° N (15° H-500' 257 H-400' 297 231 36"CMP (15° 228 115° N 105° N 115° 228 115° N 105° N 115°	the same of the sa	3-00	
180° H-400' 239 20° 1 115° 228 H-400' 239 20° 1 115° 228 115° 228 115° 228 115° 228 115° 228 115° 228 115° 228			
(40° PC 272			
PC	187	281 / 30"CMP	
H 267 264 30° } 115° H-500' 257 254 31 90 30° } 125° H-400' 249 F C I H-400' 239 20° \$ 231 36''cmP 232	(40° > CC	/ /	
H 267 264 30°		2 72	- Marie
115°	1 OW		the state of
15° H-500' 257 130° H-400' 249 FCI H-400' 239 20° 1 231 36''cmp 15° 228 216 BROWN RD. FCO. 85	H H	267	
15° H-500' 257 130° H-400' 249 FCI H-400' 239 20° 1 231 36''cmp 15° 228 216 BROWN RD. FCO. 85	TW.	265	-
254 5 31 96 30° 1 130° H-400′ 249 FCI H-400′ 239 20° 1 15° 231 36′′cm? 231 36′′cm? 220 15° 1 10′′E 14600 4600 15° 1 10′′E 15°		264 30°1	
254 5 31 96 30° 1 130° H-400′ 249 FCI H-400′ 239 20° 1 15° 231 36′′cm? 231 36′′cm? 220 15° 1 10′′E 14600 4600 15° 1 10′′E 15°	1150	1 / 61 / 1/	
(30° H-400' 249 FCI H-400' 239 20° 1 231 36"cmp [15° 228 220 15° 1 10'5 AHCW BROWN RD. [Co. 85	[13] H-300'	25/\	
(30° H-400' 249 FCI H-400' 239 20° 1 231 36"cmp [15° 228 220 15° 1 10'5 AHCW BROWN RD. [Co. 85	1	9 - 4 - 3 9 - 4	
(30° H-400' 239 Z0° 1 H-400' 239 Z0° 1 231 36"CMP (15° 228 720 15° 1 10' 5 H-400' 129		254 3001	1/2
H-400' 239 20°		200 F (]	
15° 228 15° \	13 11 70	7	
15° 228 15° 16°	H-400'	220 2001	4
231 36"cm? 15° 228 720 15° 10'5 1446w 216 880wn RD. 150. 85	77 130		<u> </u>
(15° 228 15° \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		231 36''cmP	
228 220 15° \ 1045 A46W BROWN RD. 1CO. 85			- Japan
220 15° \$\frac{10.5}{10.5}\$ 216 BROWN RD. 150 \$\frac{10.5}{10.5}\$ 150 \$\frac{10.5}{10.5}\$ 220 230 240 240 240 240 240 240	(15°	228	
216 # BROWN RD. /Co. 85			
216 # BROWN RD. /Co. 85		720 15.1	1015
BROWN RD. /Co. 85			HEW
/co. 85		216	
		BROWN RD.	
			AUI
		2 K3	2ML
SAME			SAME

KOA	DINVENTORY SHEET	
	Road No. Co. 83 Road Name HALTER AD. Sheet No. 4 OF 4 Date County Carroll - District State Coordinates	
	1.	
56		
#) EV	
	KNN /	
	1	
	1 N	
	ALIV	
	31-96	
	1 5	
	60.5	
	MBFREY PD. FROM	
A Co	353 6665	
1	344 15 01	
	250	201+
. 7	3 35	20'I 23'-F940
M /	333 200↑	2WF .
1	201	011
140°	322	
		585
	317 2001	2ML
1		
		SAME
		•

T. LANDON Party Chief _ W.WARFIELD Recorder Helper

Map No. 3

Co. 95 Road No. Road Name OLD HANOUER Sheet No.

FC-22 GD-JK-BW 7-23-92

Date

Carroll - District -County State Co

State	Coordinates <u>794-668</u>
PORTIA'S DEUSHT DE //2	H /
PVT ///	
107	B-GAS /
4 51093	CHUPCH E
9891	FF-1000'
XIEW	
0.79	H-500'
H 073	
055	H
1	11
H 049	
1500	
3 961	
5 5 1036	72"CP 10°1
1 TECH 031 N	CAP RIVIDAD WEST
	C0 121
5 H 022	H 20°1
Q I'	
H-300' - 017	
H-300 017	
1) a c :
008	27'ZP E
	77-12
ELECT. SUBSTATION 005	20'6
	24'cu
V W HE HD 000	97 140 VEML

Road No.
Road Name

Sheet No.
Date
County

State Coordinates

State Coordinates	
LEPPO PD.	/
6. 248 91	/
206 H.	
221	11 A P
204 24	1
F 194	
185 N T	1501
1 3 A	
11 1 H-60	00'
168 F	
168 F	3 3 3
167 / 30	Met !
41 3 1 X	
155 / H	
152/ FF/ H /KIRKHO/	
149 of 21	
A A FI	
1191 K-600'	
	"cmf
CHERRYTOWN RD.	
Co. 190 135	
118 #	
H 115	20'I
	ZML
	SAME

Party Chief T.LANDON Recorder W.WARFIELD Road No. Co. 95 Recorder W.WARFIELD Road Name OLD HANOVER RD Sheet No. 3 OF 4 Date 11-17-12 County Carroll - District State Coordinates	
BARNHART RD.	7
362 Co. 96	
357	
EDELEN LA 4H	
3 48 PVT	
H 344 /X	
557	
10 F-400' 339	
SILVER RUN VALLEY RD.	
Co. 92 330 VV	
327 / F	
3 24 200	
324 200)	
F-900'	
4 H	
/306	
1 1 1 2 96 48"cl	
T AB &	
C/A) 275	
H 1 2 70	
191	
265 H	
252 F	
	I, O2
250 60"cf	ZML

	Road No. Road Name Sheet No. Date County State Coordinates Co. 95 HANOUER PD. A of 4 U-17-72 Carroll - District
	/
11.	
	/
	1
	A,
	7/1
	1-10 100
	A A A A A A A A A A A A A A A A A A A
	1 1 10
	A CONTRACTOR OF THE PROPERTY O
1	
	Co. V
	PA.
	0:50
Penn.	STATE LINE
Md. 3	185 STATE LINE SIGN
(Line tel)	
P MARCO	Settled House PD.
	384 X86 44
10 8	83
1 3 6 /	
TH	82 20'I
13.00	2ML
	SAME

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. Co. 97 Road Name GEETINE PD.
2	Sheet No/_ oF 3 Date/
Map No	County <u>Carroll - District - 3</u> State Coordinates 803-674

			State Coordinates	803-674	
			80	F-700' 90° 1	K
1150			75		
		1/10	7/ 1/1	100%	
		16	ME.		
	H	/ 0	63		
	2				
	H		58	11-15	
			ra	0-1/3	
		O	54	H	
115°	F-500'	0	49	76	
	7 200				
(15°		0	35		
				2-20-86	
		0	29	45°!	
		- /			
	F-800'	0	25		
1.00		/			
1150		0	22		
1200					
20			15		
IPT			12		
70°	4				
'PC		0	08		
		2	03	4501	10'6
		EPASA	3		14'CW
	Co.	924 0	60 RUN		Y
			921		
			421		
			1		

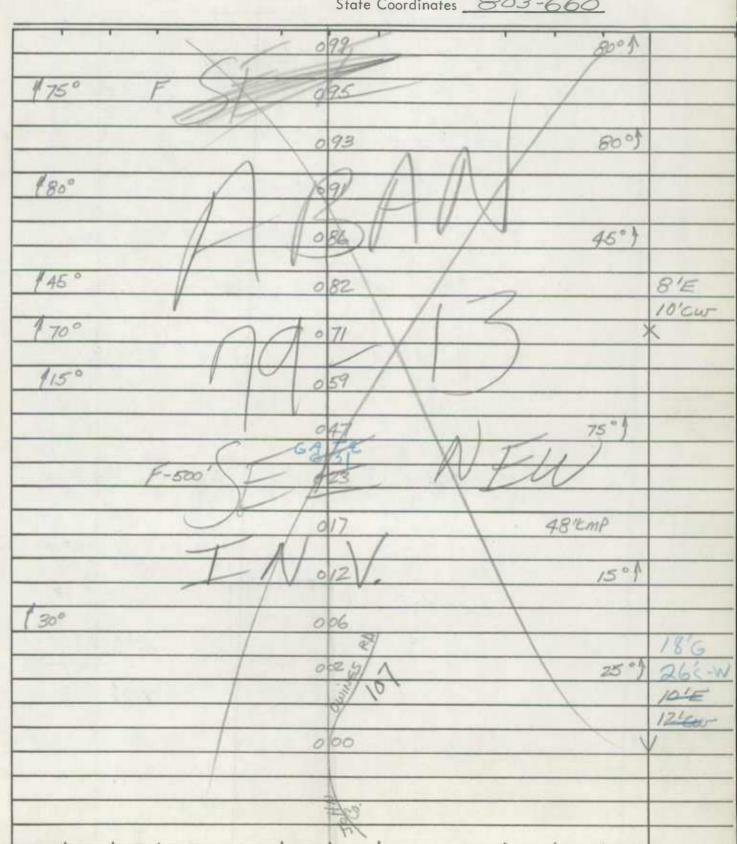
		Road No. Road Name Sheet No. Date County State Coordinates Co. 97 EEETing RD. 2 of 3 11-21-72 Carroll - District	
115°		248	
	F	243	
		242 36 En	IP I
		2.40 52	800)
115°	Н	228	
		19894 36"6	MP
	F-300'	193	
	Co. 91	181	
APT (55°		160	
PC	F-400'	148 KARD 98	
	/		
		/31	2001
115°		1/7	14'5
120°	F-400'	097	16'cm
120°		087	
		089- WPC L-8'X W-15'XD-	4' 12'6 16'cu

Party Chief T. LANDON Recorder W. WARFIEL Helper Map No.	Road No. Co. 97 Road Name SETING RD. Sheet No. 3 oF 3 Date 11-21-72 County Carroll - District State Coordinates	
	161.1	
	// //	
	94-72	
	01	
	1 1 2	
-		
	1	
	VALLEY CO. PD.	
GR	LAND VALLEY CO. PD.	
	PEUN.	
APPROX.	PENN. STATE LINE	
	Md. 281 STATE LINE	
BARA	UHART RD.	
Co.	96 273 6	
	259	
		SAME
		761 /// 1-0

Road No.

Sheet No. Date County State Coordinates	t
·	

Party Chief T. LANDON Recorder W.WARFIELD Helper	Road No. Co, 106 Road Name RINEHART PD, Sheet No. 10F2
Map No. 3	Date //- 20-72 County Carroll - District - 3 State Coordinates 803-660



Road No. 60. 106 Road Name REINHART RD. Sheet No. 2 OF Z
Date
County

Carroll - District State Coordinates __ RD. SAW MILL 33 108 Co. 48"CMP 32 SQUASH 1200 30 1100 25° 104 SAME

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief T LANDON Recorder W WARFIELD Helper Map No3	Road Name Jo Sheet No Date County	CO 107 HN OWNES ROAD (SOUTH) 1 OF Z 11-21-72 CARALL DIST-7 ates 799-656	
			1016
150	121		12'E
	115	H-400'	X
HASHAWHA			
(80° RINGHARY R	2/10		13%
10/20			20°-W
7	*		
(300	102		X
	097	77	
		80°)	
	091	RC/	
2-84 ANTE-POLE [088 W	-14' X -14' X D-5'	
PPS			
<i>∓</i>	083		20'6
			3600
(150	078		
7150	172		X
PUT Rd 4	,		
10°E 3	469		
7			20'I
(150	950		2.5 Eshil
(150			362-W
(/5"	037		ZML
		F-900' 1505	18'E
45	0 18	F-900' 150")	14'GW
MD	000		V
	14	97	

Road No.	Co 107
Road Name	JOHN OWNERD
Sheet No.	2052
Date	11-21-72
County	CARROLL DIST
State Coord	inates

1 M	0 201 496		*
7 7 7			
300 F	198		
3 % (150	193		
(850			
(35	183		
	/73	105)	
(150	161		
(150	150		
	144	250)	
	136	PT 7 30°	
	127	PC	
			SAME

W

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD INVENTORY SHEET

Party Chief TLANDON Road No. _ Ca 108 111 WARFIELD Road Name SAUS MULK dEAST (WEST) Recorder Helper REWRITE R.C. Sheet No. _____/6F2 Date 6-13-73 County CARROLL DIST 8:3 Map No. 3 / 6 State Coordinates 808-662 7460 36" CP 1 PRC 250 PBC K 400 PRC PRIC 300 F-1000' PPCE 30° PAC 400 3 54 0 50 048 2-24"CP F 1800' nin 500 86-84 (200 20'I H 400° F 500' Land DR 004

Road No. . Road Name SAW Sheet No. _ Date County State Coordinates . BRIDGE OUT ULTHP BARKADE END ROAD 203 (200 (100 (100 Page (300 TH 152 ENT. TI GUBLIFE BERT NECK =GME

Road No.

Road Name

BIXLER CHURCH RD

Sheet No.

Date

County

Carroll - District

State Coordinates

		State Cod	ordinates		
		208		40° 1	,
		195	F-8001		445
		189		1001	30'E
		107		10 1	京年子
115° N		131			2 ML
		171	<u> </u>		/
APT 8		166	1		
(70° U					
· PC		160	<i></i>		
110	F-900'	153	/		
1	F-400	103			
1 3	F	139			
, 3					
MA		137		1501	
4000					
120°	<u> </u>	129			
m		127	2-36	KMP	
X 1/2/13			256	C-717	
X		121		1501	
9					
		118	# 136"C	mP	
0)37	6 10-1			1001	
	F-1000'	115		101	
		090		15° 1.	
1150		077			18'6
		1			
					SAME

Helper _	W. WARFIELD	Date _ County _	BIXLER CHURCH 3 OF 3 11-21-72 Carroll - District	ED. FC-113 — GD-JK-GL 7/83/14
				4
	V			
			7	
			/	150.7
			/	
		/	/	
	AE	EP	RD. 92+	
	Co.	269 KUN	14	
		1283	1.02	SS
1400		262		4u
		1		18, I
0/	Co. Pinette	2 58		4001 1418
18	H	PRTI		18 ca
1		1249 RD.		55 ×
M		1	05	
		244		1504
9	1			
	F-800'	233		12-E-
2 3		2020	1/ 2-1	14 Cus
3		229	H-400'	1501*
		220	1/	0-1-
		220	77	20'I
	F-800'	212	H-400' P	-day'
	1	616	7 700 p	700
				SAME

Road No.

	Road Name	
	Date County Carroll - District	
	State Coordinates	
	State Coolamates	
	The state of the s	
·		

Party Chief	Road No Co 114
Recorder W. WARFIELD	Road Name BACK WOODS RD.
Helper	Sheet No. 1 OF 3
	Date
Map No. <u>3</u>	County Carroll - District - 6
	State Coordinates 8/3-678

		State Coordinates	813-678	
	740°	0 + 0+ 99	*	
		09390	Jo°) 70°4	
		0.863	PTA	20' H
			40°	
1		077	/ R	
190°	# 300	07068 SINGUS	DR	16 6
		0 50	800)	×
4150		75/5		
		1 -041	PF A	
A PRES		-0 37	45°)	
85° PE	f-900'	-033		20" I
T40°	1	0 29	1501	×
	F-400'		/5 /	
/a	7-400	008		
1200		005		
		2002	F-400' 25° 1	14 6
		DETP RUN RO.	36"CMP	12'00
			921	V .
			1	

Road No.

Road Name

BACK WOODS PD.

Sheet No.

Date

County

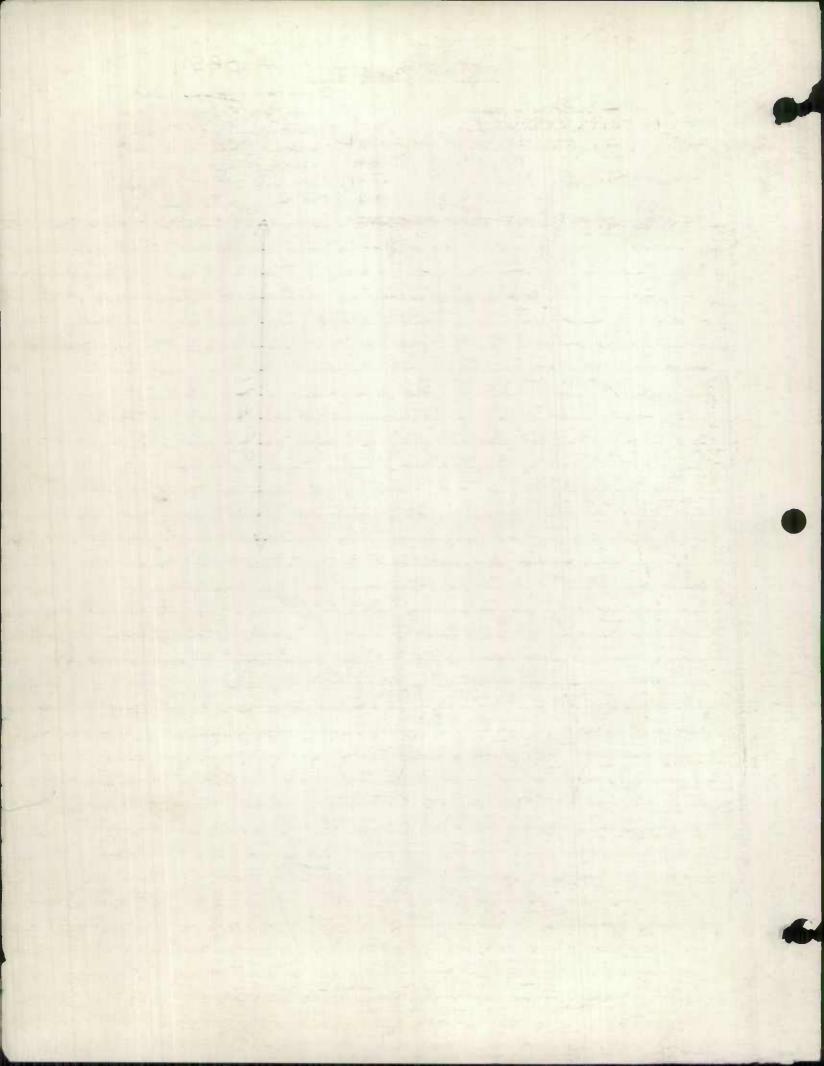
State Coordinates

1150	15	495		7	t
					1916
	F 16	08 93		1501	16'0
		02 10		/5/	
150	1.5	2291	- /	>	<
		78	PTE		
	7	78	90°	2001	
			/ Rc/	(0)	
		65		1001	
	<u> </u>	6257	/	101	
100		52.40	4		
1.20°	1	53.48	Π		
		- · · · · · ·	,	15°1	
	/	5846/		15 1	
		AYZ	H		
	54/2	414	//		
1	RD / TE	1.			
165°	Privot	4237			
		01-1			
	F-600'	3631			
1PT		33.28	F-500'		
^			./		
20°	1 ×	3+27	H	\	
		1		1	
PC.		243	H-700'		
			rT		10/50
	X	88	H.		12'E
				A.	14/00
	/	VR 14		70°1.7	
1410	<u> </u>	103			
					20' H
				1.	SAME

Helper	T.LANDON W.WAPFIELD		Road No. Road Name BACK Woods RD. Sheet No. 3 0F3 Date County Carroll - District State Coordinates	
	NEW	1	VENTORY	
			INVENTORY	
	D T/6	D.	(88-103)	
		/B.		
		S. X. EER		
		2	57 46 \$2 \tag{20^4}	
145°			3324 = 24"CMP	
			10 1001	16'G
		12	07.98 36"EMP	12/5

	Road No. Road Name Sheet No. Date County State Coordinates	
		F
		+
	·	
		_
		\dashv
· · · · · · · · · · · · · · · · · · ·		-
		_
		-

	ROAD INVEN	NTORY SHE	I	OP511		
Party Chief		Road No. Road Name	Co.	12 1 13	20	
Helper		Sheet No.	- 10-1			
Map No. 3		County	Car	roll - District	-6	
Allrox	FEDER STORY	State Coor	dinates	824-65	360	
	rad.	70 STF	To I we	roll - District 824-65	7501	k.
		1	to belling		10 1 1	\
4	1	53				
		,				
	/	23		F-700'		
F		1 Julium				
1/			Marie .	(1)		
4		08		4 F-55001		
F-500'	,			M		10011-
7,300	/	05		1		12'E
1200	,	5.2		1	>	
		10 /		7		
4	2	95/				
	10	90			10 1	
		1				
	T\3	31		4-900		
		1			- 0}	
	/\	57			200%	
1100		34		Н		11000
				71		16'E
Λ	1 0				>	
	72/25	1				
	7 0	24 3			50	
V		120	1.0			
	1	07 -	13		15	· / · · · · · · · · · · · · · · · · · ·
	Note: Control of the					1422
	Mu. 6	100 = 0	1			



Party Chief T. LANDON Recorder W. WARFIELD	Road No. Co. 123 Road Name BLACK ROCK RD.
Helper	Sheet No. OF Z
	Date 12-7-72
Map No. 3	County Carroll - District -
	State Coordinates 836-687

		Sidie	coordinates		
APT	H	072	Rewritten 1-4-02	SNI	
	F	0 68	SS/WP		
70°			01-157		
	Н	0 60			
PC		055			
		0 43		80°)	
		042	F-900'	24"CMP	
		0 35		7001	
115°	F	032			
		0 29		15°1	
1PT 1800		026			
PC		021			
		013		15° Å	
	App	009	F		
1150	F-700' " X. F.	6. 007			11'6
1.0	ma				13'cu
		0000	Tax	\	/
		0.11	TATE LANGE		
		NENIE CO	RD. SEE 122		
		DA.			
		1	1		

Road No.

Road Name

BLACK Rock RD,

Sheet No.

Date

County

State Coordinates

	SE)	May.	
	INV.		
,			
	TRICEYS	mill RD/	
		00 FALLS 97 GUNPOWDER	PTA
SouTH	DELL	97 GUNF SEE BR. SH. 1-A 196 LOAD LIMIT H SIGN	70°
1800	1	93 H 185	4001
120°		77	SAME

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

93 cate

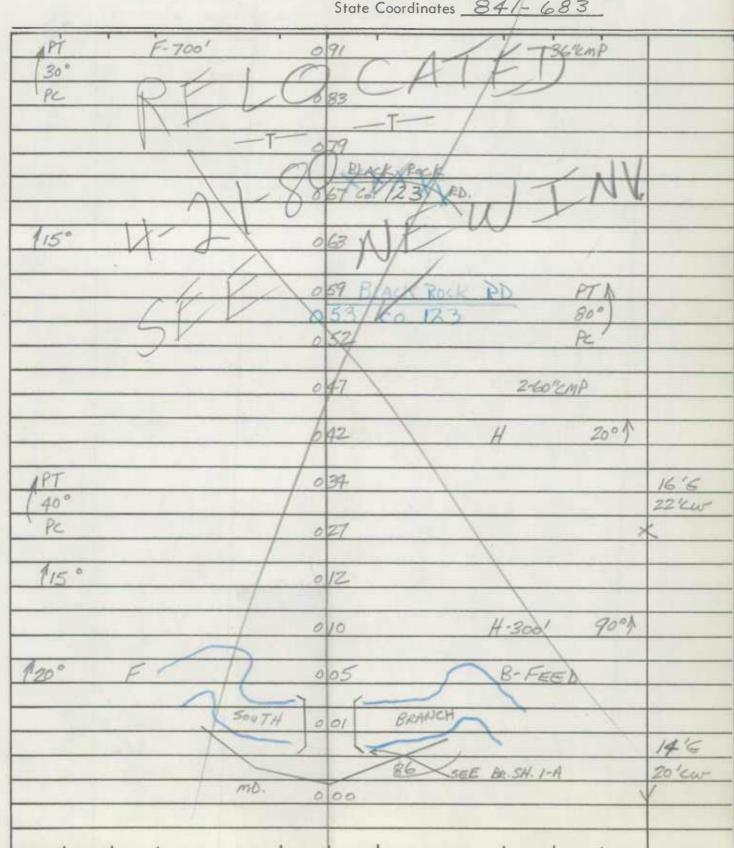
Party Chief Recorder Helper Map No.	FR TE + 78-82	Road No. Road Name BLACK ROCK RO Sheet No. Date L-29-79 County State Coordinates	
	TRACEYS	MILLRD	
	Co	091 127 #CL0399	1
	SOUTH BRANCH		
	SOUTH DANKI	089 4-72" & M. P. GUNPOWDER FALL	20'I
		(QLD SECT. CO 123) H	30'61
		0 86 PVT RD 20° 1	ZML
		082	X
10.			
1200		077	
			SAME
			- TANTON

Road No.

Road Name	
Sheet No.	
Date	
County	
State Coordinates	

W

Party Chief T. LANDON Recorder W. WAR FIELD Helper Map No. 3	Road No. Co. 127 Road Name TRACEYS MILL RD. Sheet No. 10F3 Date 12-7-72 County Carroll - District - G State Coordinates 841-683



		Road No. Road Name TRACEYS MILL RD. Sheet No. 2 oF 3 Date 12-7-72 County Carroll - District State Coordinates	
	H	259 256 TH-700' F-300'	
		257254 / 36'EMP	
•	F	255252 1501	
120°		2 33 230	
	F	208 205 24"CF	-10
	Н	X 00 M1	
1150		183 80 F	
		30/1/1/17 17	
	# 10	10 165 162	
	H	163 160	
		157 155 1501	
		1 43 Co. V24	
	F	134	
		122 PT N	
	Н	110 F-600' PC.	
	Н	093	
		SAN	nE

Helper _	T. LANDON W. WARFILL		Sheet No3 Date	. 127 ACE 45 MILL RD. 0 F 3 2-7-72 Carroll - District	
	ı	1		T	
		ms.	307304/30		
		1	303/300	36'EP	
	TH		219 296		
	1.71		7 216		
	F		1297 294		
		/	289 286		
		1			
	3 4	1	285 282	H	
		/			
			283 280		
					50005

	Road Name Sheet No Date County	Carroll – District	
		•	
•			
		,	
		•	

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

ROAD NO. TRACEYS MILL P
BRIDGE SHEET SHEET NO. /-A
1/10 7
PARTY NO.
841-683 KJ. O A DATE 12-7-72
DIST. 6 COUNTY CARROLL
RATED CAPACITY
FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1.
ODOMETER READING 0.0/ NAME OF STREAM, RAILROAD OR HIGHWAY
CROSSED SOUTH BRANCH-
NUMBER OF RAILROAD TRACKS
UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM
(NOTE 3)
DESCRIPTION
NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5)
1 /19' WOOD PLANK
X
74'
TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 24' MATERIAL
SUBSTRUCTURE STONE & I-BEAM SUPERSTRUCTURE WOOD RAILS
FLOOR WOOD CLEARANCES
ROADWAY (NOTE 7) 15 6000 CC SIDEWALK WIDTHS: RIGHT LEFT
SURFACE OF ROAD TO STREAM BED 7' FOR OVERPASSES, SHOW DISTANCES
TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE
CLEAR DISTANCE OF OPENING ABOVE STREAM BED 5 (WATERWAYS ONLY)
POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE
GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
GOOD FAIR POOR
SUPERSTRUCTURE FLOOR
SUBSTRUCTURE
PAINT BADLY CORRODED OR RUSTED TYPE OF PROTECTION FOR DRAWBIDGES (NOTES)

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

70			
Remarks:			

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Road No.

Road Name

Sheet No.

Date

County

State Coordinates

7(C) 7(C) 7(C) 7(C) 7(C) 7(C) 7(C) 7(C)		Date County State Coor	12-8-72 Carroll - District		u - Ne
2:3	LEMMON R	D.			
	Co. 396	/ 85	F	>	\
		181	eD. H.		
		1 80 Co.	SUCH MILL		
		175		25° \$	
		163	6 H		
10					
N O	F	199			
13		1 45		PT	
		138	F-500	, /	
				120°	10
		135	36"	CP	
1 PRC		121 CB	£36"CMP	-4' PRC	
70°		119	Н)	
10	H-600'	114			
PR TI.		110	A		
IPT S				1	20'I
1 2		090			2ML
30 °)	F-6001	085			
R		076			
					SAME

	ROAD INVENTORY SHEET		
Party Chief	Road Name Sheet No. 3	Co. 142 SULLIVAN RD. HOF 4 & 5 12-8-72 Carroll - District	
Map 140.		ates 88-21	
N3,			
* H	304	F-900' X	
	0		
031	1291	1 17	
	11/201	1 40°)	
1 PRC 1/45°	281		
PC PC	270		
Ö	1112		
F-800	0' 265	F-600'	
	100	1 1-60	
100	2601	PTA	
	254	H 70°	
e			
1 3	251	1 H PC	
	242	11/4	
	/ / / / /		
	233		
		13/4/2	
1200	228	1144	
3	219		-
101	213		
1400	413	-//	
PC	209		
	202	A	
			1
	192	24"cP 20°	
		26'0	
		2 M	NL

95-40 2-9-96 GD/TM

ROAD INVENTORY SHEET

Road No.

Road Name

Sulfuent PD.

Sheet No.

Date

County

Corroll - District

State Coordinates _ & shirs Quinter Ct 451 2 Co 1397 95-40 4 46 . 24"cmp TH-300 4 34 24"CMP 4/12 400 BEEGS 3 78 Co. 146 3 79 36"CP 1150 348 PUT. PD. 341 10'I ZAY'CMP 331 F-800' 326 土 4001 18'€ 311 22'CW ZML

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Recorder Helper	rent	Road No. Road Name Supplied The County State Coordinates	64-78
	101		
	5/1/2		
		1	
		/ //	
		11/	
	11		
	X	1 XVIII	
		1 3/10	
		1 3 3 10 1	
		30/26	
		17/	
1	MD/ 4	1 2	20' M
6 700 -	(SULLAVANO)	168	ZML
	7		
73	1	H 1505	
2		59 H	
2 5		H-KIN-	
2	4	1 37 × × × × × × × × × × × × × × × × × ×	
			SAME

Road No. Road Name Sheet No. Date County State Coordinates

MARYLAND STATE HIGHWAY ADMINISTRATION

Assistant Map No./ State Coor	f <u>GD</u> CG Dir. <u>13-11</u> dinates <u>80</u>	/ N	Road No. 60 Road Name 544 County 64 Date 3 Sheet No. 6	-14-TD		(89-30) FC 29 GD-35 01
FEB. AID. FUNGT CLASS TWAY. SYS. SAMPLE SAMPLE	PRKG. REST. OW/IND. ACCESS	LINE	DIAGRAM		CONTROL COMAND ACCESS	PAVEMENT DATA
P.M. PEAK, A.M./P.M. PEAK, NO PARKING GOTA ANTIME EN.P., COMM/IND. ACCESS=E GOTA FLASHING RED BALL=F.R. GOTA COLLICE OR C	PC		2 13		E	25'I 2 Mh 25'I 2-3'I SHDS 2 ML 25'I 2-5'I SHCS 2 ML 2-5'I SHCS 2 ML

SYSTEM	FRAFFIC		T	RAFFIC	PANIENTEN
FUNCT CLASS 1975 1975	MKG. REST. COM/IND ACCESS	LINE DIAGRAM	VIROL	ACCESS MKG.	PAVEMENT DATA
를 크리오이트	K # 84	LINE DIAGRAM 2016	8	85=	B71,113
7000				-	
900				-	
PC.N					
Public		(LEMMON RD			
X		CO 396 / 85			
		LUCABAUGH MIKE RO			
		1 80 co 3977			
		1 1/1 1/45 PT.			
		1200			
		PRC / 1/21 CB (T) PRC)			
		170° 10° 4 3 cmp			
		Sa S			
				1	
		DE A PUT			-
		PT 1 690/			-
		1 30°		. N.	0
				(Ya)	
0		SNOWFALL DESK 1132			-
TOR		CO /0648 / 1132			-
18					- 1-
100		1 055			20'I
3		955			2Mh
		063 CHORRIH			1
3		1 1211/		-	
URBAN		1 1 951		E	
5		/ 11 1 1			
		INSTINE WAY SONSHINE WAY			
		1128 OFFED AL HOW INTOB			20°I
		1 101 (1)			9'I SHOR
		1 9 11			J-CB RT
					2 ML
		0.38			1
	1 1				25'E
		0 37 150)			2 ML
		1 1 0135 1 36"CP			

STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 11-15-72 SEENEW INVENTOR 97 - MU ROAD INVENTORY SHEET 2-3-98 B /117 Road Name on severe view of la (assert) Sheet No. 104 4 9961 EX# 7 Helper Date 12-7-72 55 / 1B Map No. 9.3 CARNUL DIST 7 County 2-11-00 State Coordinates 800 -644 AR 119 100 20'I 50° 22'CW PC/ 8110 36 F 0 61 48' I 170 J C-6 2 ML 1820 MU 0325 06421 _ 900) 0 1 36" CNIP 031 36" 101 7250 20'I 764 20'00 F-900' 211 #40 95 MD 45

Road No.

Road Name Ott EXAMBLES VALLEY AS (NORTH)

Sheet No.

Date

12-7-72

County

State Coordinates

	State Coordinates		
152			
133			
H-500'	244	/	
3		/	
200	0 38	PTK	96,H
4			12'5
	SIA 236 HER MIL	1 Rd 650	16'cw
	236 GER MIL FRIDO 148	/	70 000
V	235	/ PC	X
	210	PTK	
H	232/	F-1000' 20°	
	- / /		
APRC BACH AN VALLEY	1 DR/94	PRC	
974			
250	185		
FC 5H	180		
	166		
-			
	164	E-903'	
F 800'	157	A Commence of the Commence of	
F 1000'	1 36		
	1.35		
1150			
/115	/ 30		
/ / //		A	
6 H	124	150)	
			SAME

	ROAD	INVENTORY SHEE		
Helper	W. WARFIELD	Road Name Sheet No. Date	Co. 144 OLD BACHMANS VALLEY 1 3 OF 4 12-7-72	RD, NORTH
Map No.			Carroll - District	
	•		1 1	
		3 59	24"CMP 23	0°\$
		3 46	F	
		312	15° 5	\
120°		331		
1350		3 21	_/_ H	
PC	H-300'	3 14	1	
70		307	30° ♦	
de		X		
	f-700'	291		
180°		/2.83		
		7 16		1
A	/	269	FPT	
4		24	24"CMP 50"	
APRC		263	PRC	
/			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
600	H	261		
PC		255		
	Н	252		
	77	2 53		301
- /	4	251		
				SAME

Road No. Co. 144

Road Name OUD BACHMANS VALLEY RD. NORTH
Sheet No. 4 oF 9

Date Carroll - District

	State Coord	linates	
	- 10	_ /	
^	MD. 464 49	6	
UNDERGRO	UND 453	CABLE PT	
	4.46 CB	L-16'XW-40'XD-8' 800	
3	4 39	H-700' PC	
1 PT 1 45°	4 32		
PC	422		
F-300	4 16	24"CMP	
Vo.	407	24.11CMP	
1	3 89	36"EMP	
1150	3 7/		
			20'H
F-500'	3 68	24 MCMP	2016
			26'cus
	3 63		*
	3 60	Н	90, H
			SAME

ROADINVEN	NTORY SHEET	
Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. Al-11	Road No. Co. 146 Road Name BESS RD Sheet No. 1 oF 1 Date 12-11-72 County Carroll - District - 6 State Coordinates 808-653	87-10
SEEN	EW INU	
Rewn	tten 3-15-95 T.M.	
	_/	
SULLIVAN	RD.	55
	54 /42 HIH	1 today
190° H	727	1011
77 40	26 28	* 1
10 1	02 2001	
	Ol- 20)	
1150	72	
120°	83	
		12
Н о	79	
	7	E
	75 40°A	
Co. 147		
1250	66	
	40 150)	late.
	35 70° A	TET
	33	* 1
	122 38"CMP 3	* TORU
	33 5 7	# Zw
	18 H 3	12 ML
FRIDINGER MILL	RD.	12'64
1	00 148	V

Road No.

Sho Da Co	eet No ite _ ounty _	Carroll - [District	-	
		•			
		,			
	- H- L				

Party Chief THANDON Recorder W. WAFFIELD Helper	Road No. 60. 149 Road Name BACHMAN RD. Sheet No. 1 0F2
Map No. 3	Date 12-11-72 County Carroll - District - 6 State Coordinates 83/-667

1150		0	99				
		0	96		24" CMP	PTA	
						200	
1000.		^	91			PRC	
1 PRC 350			//			7,70	
PRC			85			PRC N	10'E
			<u> </u>	,	1		
		COAP	77	Limi		70°)	12'CW
		* 0	MICH	ELLE 0125 83-4 1060574	RD J	Par	
		9	14 MUN A	1 ATZUQUI	Rd		20'I
11000			63 MUN		0010		26'CW
1100°			57			0.01	
			10	750		9001	
			-	ROP	7		
	F-1000'	of 0	30	Manches	ter		
	,						
	H	0	24				
<i>(i)</i>	b					01	
1900	H-700'	0	16			(*)	10'E
						0	12 64
		0	12			0 3	
						2	
	H	0,	10		H	Z	
		0	07		H		
	All	SORP					
			06		THE STEE	AT T	
			ALO		7	0	
						0	15'6
			Min 80	10 66		2	17'cw
	mI		00			Ž,	1
	7111			30		V	

	Road No. Road Name Sheet No. Date Corroll - District State Coordinates	
•		
	de la constantina della consta	
	Text	
Rin		
Zn_		
is the		
/	14	. /
	106 20. 150	
	6	CA : 2 -
		SAME

Rural JE84-77 Rm -4-10-85 10-29-90 FC-30 Carroll - District 6 88 GDJKGW 7/22/92 F-UAC 800' PT N H-400' 80° PC SUSANANN DR. 065 Co. 154 H-700' 24"CP 055 DARLENE DR 0 53 FVT H-500 110 947 LAVERNE CIR Co 902 Ellurcy! 21 I 20° 1 2.315 SUD. 36"CP 224

ROAD INVENTORY SHEET Road No. Co. 150 Road Name CAPE HORN Recorder W.WARFIELD Sheet No. _ / of 9 Helper Date 12-12-72 Map No. 3 \$ 9 County 79-145 FE 4-21-80 State Coordinates 835-660

087

086

083

081

0 77

069

063

060

052

041

0325

009

002

000

30

mD.

RALPH DELL PD.

COP 411 1-

SIGEORGES ('T

CO 1246

1247

155

W

The state of the s		Road No. Road Name Co. 12 Road Name Sheet No. Date County State Coordinates	HORN RD, N -72 District	
	90	174	F	
M	20			
1	*	171	· 20°1	
4		163 Gummer Pl		
120° 1	9	163 GUMM		20'5
	213	HARVE 136		ZML
V		158 Co	80°)33	7
(V		157 CBC L-11'XU	U-19'XD-5'	
115 8		154		
0.0				
1	F-300'	150	,	16'6
9				20/2 W
1500	Н	148	4	8
V		141	2001	
0				
1		126	PTA	
2			20°)	
		1/8	PC'	
		dia .	E 11	
	(16-77)	1/2	F-400'	
PT	784 25 RJ	103	H	
1	Go. Harry	200	/ (
	Co + 753	100	H-500'	90
900	19 152			30
		094	Η .	2/4/2
				at 15
PC		091	H	224
	3 H			COME
			1	SAME

	ROADIN	VENTORY SHEET			
Recorder _ Helper _	T. LANDON W. WARFIELD	Road Name _ Sheet No Date _ County _	Co. 150 CAPE HORN 3 OF 4 12-12-72 Carroll - Districted		
•					
	7	232			
	Y				
		230 CMP 2	4811		
	2 1111	CMP 3			
	HALL VAC.	2 29	3 H		
	A H	228			
0	6	2-0			
10		227			2017
j,	SNYDERS BURG				3-5-
1	60.	224	138	55	×
9		MAR-SUE	- PR		
		219 60. 1.	52		
- 2		2 15	H		
1150	F-700'	213	111 011		
114	7-700	213	CHURCH	7.	
in		211	CEM.		
		209	H-800) [′]	
\mathcal{A}		2/02		15° }	
N	3 H				
		197			
1800		190			
109		170			
	F Book Rd	185	White and		20°T
h	OT PARIL PTE 2 DIST.				ZO'I

SAME

153 1154182

	Road No. Road Name Sheet No. Date County State Coordinates	- District		
		1		
				,
	100			
	482			011
MD.	301		55 /	1-2.
	2 92 2 79	F	3	200 C C C
	2//			
	274	24"cmP	1501	
No.	2//	ZT CIIII	13 1	
1200	254 . DR.			
	254 DR.			
Y	248 Co. 151			
- A				
	245		1501	
8				
	212	H		2d I
				2ML
110° F	237			
				and the second
				SAME

Party Chief T. LANDON
Recorder W. WARFIELD
Helper

Map No. 3

Road No. Co. 154

Road Name SUSANANN DR

Sheet No. LoF 1

Date 12-12-72

County Carroll - District - 6

01-3,4,5 MU 01/04/02

County <u>Carroll - District - 6</u>
State Coordinates <u>833-657</u>

		0 54	71	
			G08	
	FOOT BRIDGE DR	0 47	T C	
	PYT	0 44		
				2414
			(PYEAMID CIRCLE)	150-0
		£ 40	MU (01-4ML)	Luni
		X		
		86% 37	SIGN GAR CO MAINT	>6
		X		
	· Ko	AD 036	EDD H	1
	ALLVERNEC	- 033		
	CO 1/74	0 31		
		026	48"cmP SQUA	SH
1450				
1.45		0 22		26'6
		019	Н	26'Cu
	6 H		/!	
		008	Н	
				Zimat
	200-	003		18'6
	LAYE	HORN	PD. N. (76-16)	22'cu

	Road Name . Sheet No Date . County .	Carroll - District	
	State Coold	ndles	
•			
	300	,	
	00		
	a Constant		
	3		
	ξ		
		,	
d-seemant.		DZ	
CHARMILL	24	0045 55	
Mu		0044	
	78		
PT			
		envenue la la	
		PYEAMID CIR	
30°	0 48	(oj-4mu)	
	3		
	170		
	58		
CIESTA CT			•
M4 (01-5MU) 0	37		

Party Chief T. LANDON
Recorder W. WARFIELD
Helper

Map No. 9\$3

Road No. Co. 156

Road Name BRODBECK RD.

Sheet No. / oF 3 Date /2-13-72

Date County

Carroll - District - 8

42 CO EX 10

DT/PC 2-10-93

10-21 7

rate Coordinates 833 - 64

	State	Coordinates 83	7-643	
	091	<i>H</i>		
125	00			
	0 88	SCHAEFER DR	-/	
See new Inventory		Н	1	
WAITEN 01-23-01 SS AQ		/		
Imp #15 MD. 00-29/CO	0 75	482		
	074	1 2	-24"CMP	
	070		10°A	
1200	268	F		
	165X	F		
	1			
	058		1001	
	50		24"cmp	,
	25		2001	
115°	28	F		
	017		72"CP	
	0 15	11		
	10			96-90
125° /	011			21 'X
				25'cw
- Infl				/
SHILOH.	000	RD. 8/3		

1

Road No. Co. 156

Road Name PRODRECK RD.

Sheet No. 2 oF 3

12-13-72

County Carroll - District

State Coordinates

See new Inv Written 25° N 01-23-01 2/8 55/AD Imp #15 00-2760 pn-28 CD 205 porageo 400-75T 203 198 F-10001 4814 72"KP 89 184 48"CP 2001 4 H 69 F-1000' 50 43 33 26 H-800' 60"CP 20 2000 101 5AME

00-2760 00-2660 00-2600 55/AU 1-23 01

ROAD INVENTORY SHEET

Party Chief T. LANDON
Recorder W. WARFIELD Road No. Co. 156
Recorder Sheet No. 3 of 3
Date 12-13-72
County Carroll - District
State Coordinates

			ordinates		
			ı		2-187
)	2			/ UJmee
	\	4			JEN IN
See new		49		-/	2
Iny wRITE	an V	87			
01-23-01					
E SS/AQ	X	2 85		/ E	
Imp # is		12	/		
00-2760,00	0-2800	12			2-10-11
00-2900 \$0	0-757	8 83			The same
					3 MIC
E		28/		E PT	+
		279			
				800	
		2 78/	/	PC	
			1		
E		\$ 70			
					36 I
	n	0. 285 3	30		13ML
		RD.			Te-L1
RALF	H DELL	767	1		7
	. 1155				
1450		263	1		
			1		
115°		247			
1150		236			
		231		2001	
				1	
1150		226	Strail Colonia	1	
				1	SAME

	Road No. Road Name Sheet No. Date County State Coordinates	
600 000	Inv. WRITTEN 01-23-4/	
See /140	Imp #15 00-27-00	
33/104	00-2800	
	00-2900/	
	00-75T	
X .		
	/	
	\	
	X	
<u> </u>		
<u> </u>		
/ 2		
<u>π</u>		
/, 3		
/ 1		
1 MD - 3	91 30	\
	<u>E</u>	
(A)		

Road No.

Road Name Sheet No. Date County State Coordinates
·
The state of the s

11-15-72

5

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND 2-18-91

90-1 GD/TM

ROAD INVENTORY SHEET

Road Name FAIRMOUNT RD. W. WARFIELD Recorder Sheet No. 1 OF 5 Helper 12-20-72 Date Map No. H & 3 County CARROLL-DIST. 8 REWRITTEN 8/20/84 PSP State Coordinates 846-666 50 047 1501 044 0 42 H-700! 0 38 0 34 PT 0 32 H 200 PC FOXTAL ED 2 ml 25 CO 164 201I 0 20 * e0-110 450 006 UT? PD (76-21) CO. 161 MAPLE GROVE Co.

KOAD HIV	VENTORY SHEET
	Road No. CO.162 Road Name FAIRMOUNT RD. Sheet No. 20F5 Date 12-20-72 County CARROLL-DISTRICT State Coordinates
	1 63 H-5001/
	1 55 25°7
	1 43
CEV	138 H
	1\32 H
6.	
	127
1 12	
	1 23 PTA
4 H	
100	1 17 F-400' 45°
	1 11 PC
3 24.96	1 (4)
6 9 . (1)	104 CHURCH
	103 / H
7	102/
2	4
	0 96 Section 20°7 0 199 0 199 15°7
	985 HGG.
WOODEDCE DR	079 6) 1501
PVT	0 17
3 APT	060
3 /	
90° H-300' ST	556
0*/	0 54 2-60"CP
	SAME

88/00

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. Co Road Name FAI Sheet No. 3 Date 12	of 5 -20-72
Map No.	State Coordinates	Carroll - District
H	228	- / -
, PT	222	
1	218	
40°	X	
15 #6	2/5	
14 PRC 5	208	H PRCA
H	205 FARM VO	003 LA 95°
	2 0 AMUN/ C	0025
	199 (ABICH ED)	PC
H (V)		#
A Dr	15 CP.	
APT A	185	H
45°	1 83	INV.
PC	MAR 1 79	
.\	10 10 10 10 10 10 10 10 10 10 10 10 10 1	72"CP & 24"EMP
Chay	5/65	H-600'
S ag.		
7	174	H-300 1
845°	170	
	166	48'EP
		- Aux-

Form 6 HPS (Rev. 1961)

* Corp limits cha due to 94 Map Ver

ROAD HAVEIATORT SHEET	
Road No. Road Name FAIRMOUNT RD. Sheet No. Date Con 16 20 FAIRMOUNT RD. Sheet No. Carroll - District State Coordinates	
125°90° Mu 0059 90.2 2812 N SS 5.c.	
90° 2-79 A 3ML	
corp himits 378 Hampstead	
./ 20'I	
268 - / 2mL	
ST. PAUL	
1 H600' 1 267 Co. 171 ST.	
The second secon	
6×1 2166	
260. 4H 15°1	
13 H 258	
257 OP 5 7 PC DR H	
OP 5 AR	
256 PR H	
	3
2 48 / H	
246	1113
1250	
1/ 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	
125° H 130 2 45	
236	
3/4	
231	
Z30 B-GARAGE	
SAME	

Helper _	T. LANDON W. WARFIELD	Road No. Road Name FAIR MOUNT Sheet No. Date County Carroll - District State Coordinates	<u>t</u>
		//	
		- /	
		-/	
		/	
	<u></u>		
		/	
	SEL		
		9	
		*	
	. LEW	2	
	N	10	
		38	
		16 00	
		200	
		3	
	N.MAI	N ST.	
	MD.	2935 30	A A
	1		500
1150-	1	XX	348
A	EAST	- Alexander	Toole (
	AN CONTRACTOR OF THE PARTY OF T	2893	3% ML
(N.E		LIGHT OF HANKSTEAD	2 ML
L Ma	1 JOIN ONE WAY		3013
- V	11	288 ×	V 6281 7-6 47
N. V.	H	286	
		// //	40. E
		11 H	XSAME

Road No.

			District		
	State Coordi	inates	71311101	_	
				1	
			•		
·					
				•	
			,		
				181	
		3			
				•	

Party Chief _ Recorder _ Helper _	T. LANDON W. WARFIELD	Road No. Co. 162 Road Name FAIRMOUNT RD. Sheet No. 10F 5	
Map No	. 443	Date 12-20-72 County Carroll - District State Coordinates 846 - 660	-8
1	1		
PC		050	
			-204E
		047 F	186
			24 'Cu
		044	15°1×
	,,,		
	H	072	
	H-700'	038	
	A - 700	058	
		034	
IPT	Н	032	
1		4 H	
80°	H	030	
PC		026	
		FOXTAIL PD	
		025 Co. 164	20'67
			24'cw
		0 20	
		0/5	PTA
			45°)
		006 UTZ Reas (16-81)	PC
		MAIL PTE, 1 DIST. 8	201
		00160. 161	176
	MAPLE GE	OVE	23'cw
	Co.	000	10-115
		30	

Road No. Co. 162

Road Name FAIR MOUNT RD.

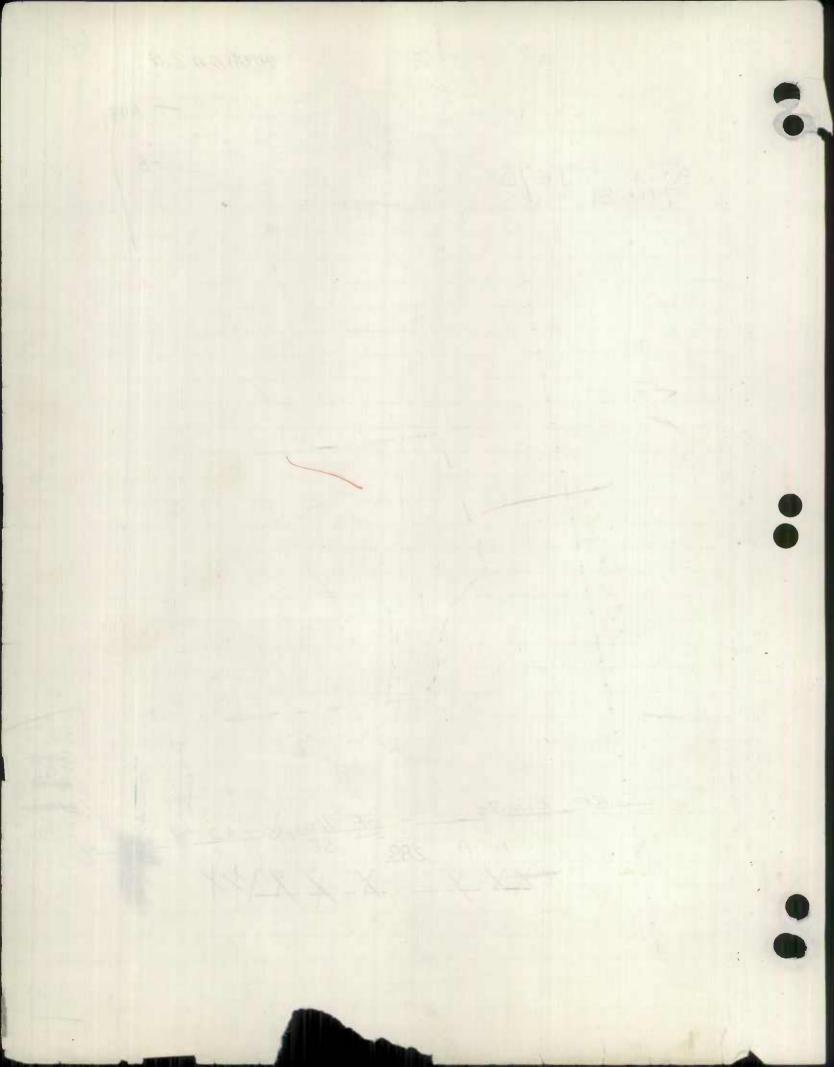
Sheet No. Z oF 5

Date 12-20-72

County Carroll - District

State Coordinates

State Coordin		
163	H-500'	
		20 I
155	. 25°	1 24000
1 43		No.
/ 38	Н	
1 32	Н	
	,	
127		
123	PT	
	'Floor we	
117	P-400 45	
	A C	
///	/ _	
104	CHURCH	
	3/140-31	
103	H	
102		
電量し入		
096° RTE.		\
	0 1.8	
079	15° N	
060		
Shace		
CAA GOG		
	2-60"cP	
	200	
		SAME
	163 155 1 43 1 32 1 27 1 27 1 23 1 17 1 17 1 17 1 04 1 08 1 02 0 96 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	163 H-500' 155 25° 143 138 H 132 H 127 123 PT 117 F-400' 45° 111 R 104 CHURCH 108 H 102 096° RR Shirt (2000) 20° 10° 10° 10° 10° 10° 10° 10° 10° 10° 1



90-3 2-18-91 GD/7M

Helper	T.LANDON W.WARFIELD 9,3,44	Road No. Road Name Road Name WHER Re Sheet No. Date County State Coordinates	oll - District - 8	
	of 56	0 52		
			7	
		051	//_	
1PT	9 4	0 47		
[30°				
PC Y		036		
		032	FC-32	
1 9		70	1000	
211		029 Co. LOR	SEE NI	
1100		× ₅ \	,	/
	H	027 2/15	60/JK/	5W
h	100-jes	AL MA	/ /	
8118	H	0 25	6/22/2	7
-0			11 500 3	2
3		023	H - C-0	-
		SummiT AVE. 020 Co. 4-21	650)	
		AL.	65 /	
	H	016 OP 148		
		HILLCREST ST.		
	H	0126. 420		20°I
	Allrox, coff. Limi	15 OF HAMPSTEAD		Ic-c
		006		2ML
	EAST AL.	ZIMITS OF	HAMESTEAN IN	2-13
111/6	M. N. MAIN	070	30	18 8
	mb.	and the same of th	4	130-113
	YVLQ.	0.00	V	2544

		Road No. Road Name Sheet No. Date County State Coordinates Co. 172 Co. 172 Co. 172 Co. 172 Corroll Carroll Carroll Carroll Carroll Carroll Carroll Carroll Carroll Carroll Carroll	EYSUILLE RD.
I PC.		66 H	
		54 F-50	00'
			1
		43 F-5a	2001
		35	
NA.	4 H Indian Ct	29 H	1501
8 0	CO 1061 1	27	
		25	
NI Y		18 H	Access to the second
Ca la	F-900'	14	24"CMP
1 PT 25 °	/	08	
PG 10	/	0/	
R		94	
9	4 4		
		84.	
		78 H	
		77 F-700	0' 60° 1 20° 5 I
1,000			24'car
1250		59	* (Indicated)
		55	
		11 H	
			SAME

Party Chief Recorder Helper Map No	WARFIELD	Road No. Co. 172 Road Name UPPER BECKLEYS VILLE Sheet No. 3 oF 3 Date 3-8-73 County Carroll - District State Coordinates	
	*		
\			
		MARSHAL MILL PD.	
		MARSHRU //	
	CARROLL O.	0.21	1 2 3 3
A /\	CARROLL	arves	
		195 VGO. LINE	
120'	H	193	
V	#	191	
N. P	4	4 77	
200	\overline{A}	189 24"CM,	Δ
9011		187 #cL 383	75° 1
877 60		Run	
EH O	NURPHY	184	
10	FD.	SEE BR. SH. I-A	West of the second
No.	Mill	179	
I PT	GROSS /165	172	
1	(0:		
45°			SAME:
\			\$ \A 137 for

Road No.

	Sheet No Date . County .	Carroll - District	
		•	
•			
	Live and my		

JK 84-75 RM 4-10-85

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 3&4		Road No. Co. 178 Road Name MAPLE GROWERD Sheet No. $\frac{1055}{12-19-72}$ County Carroll - District - 658 State Coordinates 834-662	
PC	09	75	
H	09	73	
	08	87 F 40° \$	
SKL	00	22 / 2244 D	1010
	08	BASLED	721car
	07	76 Co. RV. 85°)	
125°			
10/	06	55	
	0	2/ H	
		X	
Ale	03	57	
8	04	18 96 2501	
		10 10 25 1	
H	04	46	
	01-	3.5 H	
H	0:	22 H	
135°	02		
	0/	16	20 I
		7 /	3-4-4
1	00	07	15-5
		30	17/6/00 (
mD.	00		
	į		

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

		State Coo	Idinates		
			Street Francisco		
1200	Yes.	150 PEL	HAM CT		
	Co. EHim	E RD 47 C	0 1295 (12-6)		
1 PT	18	6 142	/		15'6
(80°			45		19'EW
PC	· H\	136	-	Ä	
				, and the second	
		128	1 +		
	6×1	105	-/-	8001	
	M.	125		00]	
	No.	124	H		
	14	9	IN		
	Y	123 / +	14 90	50"cmp	
			601		
Y	PAR CROSSING SIGN	12/	Y	100}	
	THE CHIESTER	The second secon		-2/N	
-	SPa	E 1/18	1414 832	035 Y	
	.,,	PAR	CROSSING B-VAC		
	H	117 PX	SKN B-VAC		
		114	F	1001	
		7 / /			
34	B-SAWMILL	109			
	1				
	/	105	H		
	1				
	1H	101			
					20-7
	TH	099			855
		100			
1PT 95°	F	098			
45					SAME

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. Co. 178 Road Name MAPLE GROVE RD. Sheet No. 3 of 5 Date 12-19-72
Map No.	County Carroll - District State Coordinates

		State Coo	ordinates	-	
				- T	
	F	243	F-900'	PTA	
			I Bee	PT 1 80°)	
		2 38		Ac'	
	H	236	-		
	100		1		
180°	21/	233			
	6 (00)	0.22			
	F-6001	2 24			
7	TNH	219	A H		
	3 H	-11-1			
	TOW	2/2/			
		207/	F	70° \$	
		120/		70)	
	F-1500'	296	151		
7		- V	ALDL		
0		203	5 20-10		
		199	F.C.ZH		
N	4 H				
1150		1 193			
7		189			
10		/187			
8		182	F-1200	, '	
14000					
14001	F	173			20th
	H	157		1401	22-CW
		131		1501	Jami 7
					SAME

KOAD IIIVEIII		
	Road No. Co. 178 Road Name MAPLE GROVE P.D. Sheet No. 4 of 5 Date 12-19-72 County Carroll - District State Coordinates	
32	28 T PC	
	4 H	
32	21 —	
	/	
H Bx 31	9	
S PA	14	
180° /824 31	6 6V	
		1834
115° 7 3	//	
3 H	8	
30	06 / (W	
2	79 20 16 N	
F 29	79 NEW 16	
	94 80°1	
7	94/ 80°T	
H	86	
H / 24	84 5 0	
The state of the s		
11-VIEW DR. 11-VIEW DR. 28	83	
1/00.		
	80 100 }	
94/ 2	72 H	
90		
- ton 2	9	
7		
190° 2	55	301
		2200
H 2	53	2-mi
		SAME
		SAME

Party Chief T. LANDON Recorder W.WARFIELD Helper	Road No. Co. 178 Road Name MAPLE GROVE PD. Sheet No. 5 of 5 Date 12-19-72	
Map No.	County Carroll - District State Coordinates	
	1 /	
1		
	/-	
	1-	
SEP BRICK	STORE RD.	
BALTO.		
DALIO	0:24	
APPROX. BALTO.	L CO. LINE	
CARROLL	403 Co. LINE 1	
	390 / 2001	
APT H	37/ 1619	
1900		
PC IDL	363	
ALL	Notes	
0/4/	354 H-500' PTA	
6 5000	3 H 50°) 3 48 PC	
2 0	348 PC	
30 60-1	347 F-700'	
23	211	
\bar{\}	3.41 H	
30		
	340 H	
- J - /		
	335 PT	2012
HUNT CLUB	332 45°	33
MUN I CLUB	332 45°	a - met
		SAME

Road No.

	Sheet No.
	County Carroll - District State Coordinates
	State Coordinates
•	
	,

FROM 260 - 2.64 CO 188 V AND CO 192 SHARE BURF. Y ALGH-

ROAD INVENTORY SHEET

Party Chief T. LANDON
Recorder W. WARFIELD Road No. Co. 188
Recorder W. WARFIELD Road Name SCHALK RD. I

Helper Sheet No. 3 oF 3 4

Date 12-21-72

County Carroll - District

State Coordinates

		State Coordi	nates		
APRC		10		PRC	
1		CV.		TAG	
450	YOUNG 4	07 1877	-		
			7-1		
PRE	10/ 4	04	P	RET	
	160			801	
	J N 3	93		oc /	
78.0	NU		369-44		
720"	1013	62	89-47		
11					
7 30"	3	14			
	30HARE RS 2-	08			
	Alan.	0.8			2-4-
	Co, A TO SHEPPING	LNEBORO FI	.6		=+cw
1 (750	2	ZYA /		55-	(
A	2	000	04-76-7	750 55	
No.		53 ESIA		1501	1616
		**	THE E-40		20'CW
	2	42	COF-40	o' ->	
- (h)					
	2	36		PTA	25'6
		07		459 PRC >	25 EW
1909	_ 2	27		PRC >	-
PC	5年3	12			
16	1988				20'T
	2/8				20'I 2ML
V	2	10			166
44					20'cw
INT	2	02		+	
76					
30°					
和.					

Road No.

	Sheet No Date County State Coord	Carroll – District	
· · · · · · · · · · · · · · · · · · ·			
		,	
•			

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Recorder Helper Map No		Road No. Co 188 Road Name SCHACK RD = Sheet No. 3 F 4 Date County CARROLL		
		State Coordinates	_	
1 1			1	T
		h. (4.5.1a a - 4.1a b 1 1 1 1 1 1 1 1		
		5		
		A		
		C		
	C	79		
	0			
	4	85	55 1	
		THE RO		
		210		
71 PT	-+	68		
450				
PC	4	57		
				20'I
	4	20 PT		ZML
		459	-	C 140
			/.	CAME

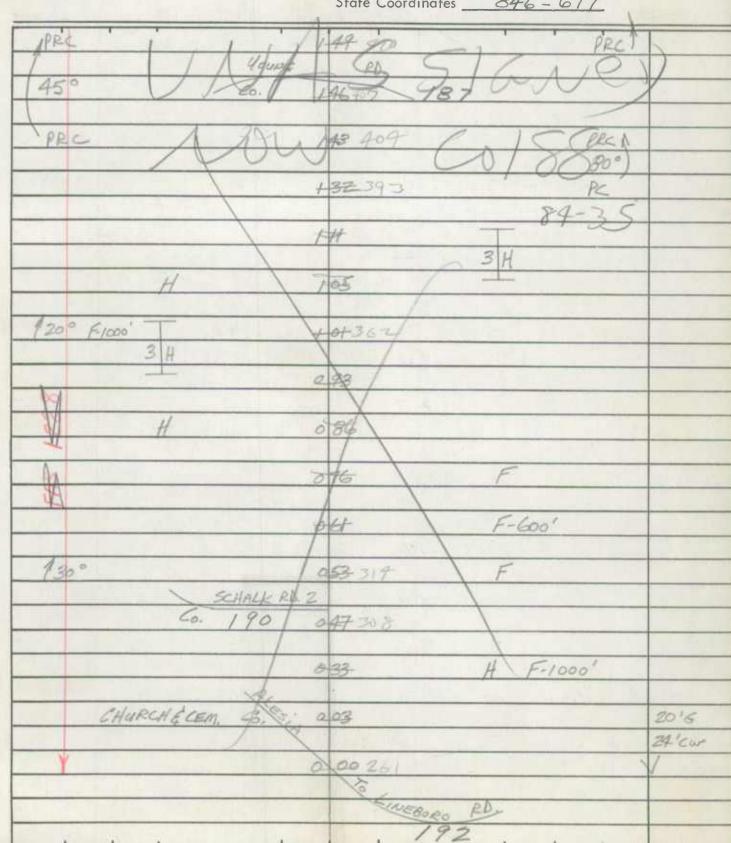
SHA 51.3-8 11-15-72

Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coord	dinates

	7		
,		•	
	1	1	

W

Party Chief T, LANDON Recorder W.WARFIELD Helper	Road No. Co 189 Road Name SCHALK RD. I Sheet No. 1 of Z Date 12-18-72
Map No. 3	County Carroll - District - 6 State Coordinates 846 - 677
1 / Young	1 Cen 5 / 1 (



	KONDII	TYEITION SILE		
		Road No. Road Name Sheet No. Date County State Coordinate	HALK FD. I 2 OF 2 -18-72 rroll - District	
				1-1-1-1
			•	
	•	08		
		- M		
		10		
		AS		
^		2 24 485		
		72 0.		
		210	5 H	
			<u> </u>	
		-212		
	. /			
M	H	207 469		
11				
		205	Н	
450				
	H	202		
PC		196 451		
	П	784	4	
6	П	701	//	
		730	1/	
		778	7	
4			7.41-	
	UNDERGROUND	171	CABLE	
M				
**	H	7165		· .
41				
		159920		PTA
				450
				SAME

ROAD INVENTORY SHEET Road No. <u>CO 191</u> Road Name _ Sheet No. _ 1-11-77 Date CARROLL County State Coordinates 0150 8-6 10°CW # WM 832 046 LD 10'E XI) SIGN : KEEP OUT 1200 7150 F. RI 19 20 3 UML 900 5 1 52 B-GAS WETERN #WM 832045E VC 12-211 USA ALESIA TOLINEBORORS 90° Co 192 96 1150 139 1150 130 6AS 1 20 LINE F 600' 1505 19I

SAME Z.MI

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND 11-15-72 ROAD INVENTORY SHEET 08194 Road No. Co 191
Road Name ALESTA RD Party Chief _____ Recorder Sheet No. 3013 Helper Date
County
Canada Map No._____ State Coordinates 300 1

SAME.

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. ... Road Name .

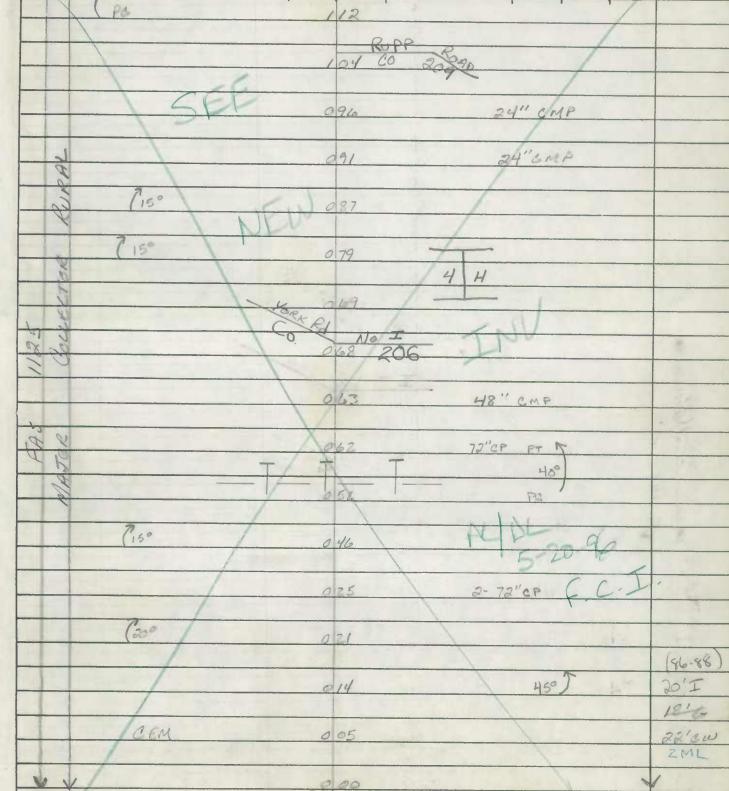
Sheet No.
Date
County
State Coordinates

STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD INVENTORY SHEET Party Chief Thereow Road No. ______ (0 192 111 MARFIELD Recorder Road Name __ ALESIA TO LINEBARO RI Helper 12-14-72 REVISED 1-11-77 KC FC-35 Date Map No. 3+4 CARROLL DETG County State Coordinates 840-1.87

GD-JK GW

7/22/92



	State Coordinates	
	2 23 75°	5,
		/
F	318 CX	
	5	
1150	216	
	NEW	
	2/2 / 30"	ZMP
	(NV)	
F 400°	199 / 300 1	
- 3		
0	195 / 48"0	MP
	101	M
2 70°	193 /1 96 150	
3 700	Jee / 5,30 1.	
3	3000	
1185	181 41 2005	
39	PO PO	
OF CHESTNAT RIDGE &	122 CHBY CARLE	la constitution of the
S 10 PVT /	1 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10	
H 300	163 CO 1	
-	53	
M H /	162	
To be	11+173	
\$ 535° (50° MALK HE	157	
H		
10/1	1 57	
H / 3	139 300	
	380	
PHT H	/ 25	
		1
300 307	120	
		SAME

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD INVENTORY SHEET

KOADI	TAVETATORY STILLS
Party Chief TIRANA Recorder UN UNREVIEW Helper	Road No. 192 Road Name ALESIA TO LINESPEE Rd Sheet No. 30F3
Map No. <u>3+4</u>	Date 12-14-72 REV. 1-11-77 KC County

235

231

7860

2-72'CP

Road No. ____ Road Name ____

			Sheet No Date County State Coordinates	
	1			
				/
-				

JE 84-76 Rm - 4-10-85

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. All	Sheet No. 1 of Z	A/T FC 36 10-JK-GW 1/22/92
N20 8 3	1 ' '/ '	
4763	120 H	
1 1/2	RD. 195	
FALLS	119	
60.		
SEE	101 / H	
1	n / / / / /	
	91 F-1200'	
NEW	88 H	
. 4		
1209	77 FAV	
M O	_/='	
	67 F-1000' 20°1	
F-1000'	52	
07		
3500	148 20-96	
	40 - 6 -	
	F.C.I	
7 H unt De a	30 1001	
AVT (5 H	
100		
Plan GO PAVE		20'I
CALTO CALTO	19 Run	1816
470		22'cir
T /	00000	Y
1.48	Co. KINE	
- Co. 5	100	
	Co. 3	

Road No.

Road Name

Hoffmanville RD.

Sheet No.

Date

County

State Coordinates

	State Coordinates
	Fig. 19 St. Committee of the committee o
	/ / /
2.	
(42)	
Dr	
1 Pr	AL DE
	96
	16.30
<u> </u>	(62
12	/\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
9/10	
4/12	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SIA BD.
	AUG. 144 191
H /	66
1	
E 5 X	61 F
115 0 0	48
1PT & /	41
	35
	35
	SAME

	KOAD HAVEIALOKI SHEEL	
Party Chief _	T. LANDON Road No. Co. 195	
	W. WARFIELD Road Name FALLS RD.	FC 37
Helper _	Sheet No/ oF 4 Date 3-8-73	GD-JK-IW
Maria NI	Date 3-8-73 County Carroll - District - 8 \$6	7/22/92
Map No	County Carroll - District - 8 \$6	
	State Coordinates 853-664	
	125 CO. RD.	
	125 Co. 196	
1200		
120	1/0	
19		
77:70	106 / 24"CP	18 T
9		2ML
X	100 H	<u> </u>
0		
13	H 092 VI	
SING		
A. 116	0/88 24 "CP	
1 10		
	066 / F	
WII N		
12 0	mulares manual 2 055 15°5	
THE STATE OF THE S	PVY 049	
	036 'n 24''cmp	
Y	24 CMP	
2		
2	F 028 WHITE PINE DR	
1111 2	1026 PVT	
145	0/9	
	006 45°)	
	, V#CL0382	
	I~ 002 . E/, CBG L-14'X W-25'X D-4' H	(86-126)
	In 002 . JE/ CBG L-14'X W-25'X D-4' H	14. K
145	001(0)	21:00
	A Co	2-1/ESH
WW		1
V	0.20	
	Y/ I	
	CAPGOV GRAVE RUN RD.	
	CATON Co. 14	
	Most.	

Road No. Co. 195

Road Name FAUS RD.

Sheet No. 2 oF 4

Date 3-8-73

County Carroll - District

		State Coordinates	
			1 1/
		2 46	10°1
	16		/ 1
1200	SEV	241	- /
•	NEW	237 F	
1/10		227 7 110	
8	CA.	29 RD. 197	53
	# /	214 NUBL H	-
311		812 20 H	
3		200 5 C / H	100
			12'E
V	Н	198 H	
1100		188	7 .2140
	GO. FFMANUI	HE /	12'£6
* ^		172 7. 193	ss ×
U			
0		165	24"cmP
6/00		158	
N		A	
7 0	F	1141	
0 18	/		24// 0
2 12	-	/39	24"CP .
4 3	F-1000'	/3/	15° \ 18'I
			ZML
			SAME

Recorder Helper	T. LANDON W. WARFIELD	Road Nar Sheet No Date County	ne $\frac{Co. 195}{FAUS}$ RD. $\frac{3.0F4}{3-8-73}$ Carroll - District ordinates		
A PT	1	3 15	F	1/2	20'6
10-6				1	24'CW
800		3 12		/	*
PC	UNDERGROUND	3 11	CABLE		
		290		PTA	
	561	288 WD	c L-6'x w-14'x D-4'	85°	
	IEW \	2.86	F-900'		
1150	<u> </u>				
1		2 83	N/N-		10'E
Z II		2.81	15-20-96	1501	*
×185°	PXR CROSSING SIE	277 /	FCI		
51	w.mp.	276/	R.E. HUM 832	048A	
34		272	CROSSING SIGH	1001	
	Н	2 69			
		1264		70° Å	
1300	/			70 /	
		261			
	H- ABAN	258			
		255	85	. •)	
					SA ME
					1 LL ME

KOAD INVLIN	
	Road No. Road Name FAUS Sheet No. 2-8-73 County State Coordinates
	4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -
•	
51	/
M	
18.	N3
P	
	1000
	0/0
	700
	1600
	12/1
	1 60.2
	13
	12/80
	6/10
13	122
7	
1	
J 3	25 F
3 /surl	
21650 / 10. 3	21 48"cp
	SAME

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD INVENTORY SHEET

Party Chief T. LANDON Road No. CO 201
Recorder W. WARFIELD Road Name ST. FAULS RD
Helper Sheet No. 1 OF 1
Date 12-21-72
County CARROLL-DIST. 6
REWRITTEN 8/21/84 PSP State Coordinates 859-685

	ADDROX. DA		O.73 BAUGH BB.	
•	0,	0	57 CINE	\
	F	0	57 LINE	
	Н		51	
120°		0	45	
		0	42 -	
	(PVT. CEM) 12 GRAVES)	0	27	
		0	26 H-500' 90°)	
715°		0	23	
170°			18	
	_SHAF	FERN	17 WPC L-11'XW.15'XD-H' 11LL RD 13 202	14
1150		0	05 CO. LINE	13'
	mot.	TO	00	15
	DA DAL	0.41		

SHA 51.3-8 11-15-72

Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coordinates	

	W. WARFIELD	Road No. Road Name Sheet No.	
Map N	o. <u>4</u>	Date County State Coord	12-21-72 Carroll - District - Ginates 859-685

	State Coordinates 857-685	
	K. P. O.73 BAUGH RD.	
APPROX	K. P. O.TS PHUEH PA	
	Md. 060 - 57A TO.	
	060 - STATE LIANT	
-	Md. 060 - STATE LINE STATE LINE	
	057 LINE	
H H	05/	
120°	0.45	
	042 H	
0.7.0		
(PVT. CEM)	027	
12 52.10031	026 H-500' 90°	A
The state of the s	7,000	
115°	023	
3022		
(70°	0 18	
	017 WRC L-11'XW-15'XD-4'	
Co.	HAFFER MILL RD.	14'cw
	. 013 202	
1.15°	COS LINE	1216
	CAPACILIANE CO. LINE	13'5 15'cw
Obleox.	1000	V
11	BALTO.	
OP		

Road No. _

Road Name

Sheet No		
County _	Carroll - District	
State Coordin	nates	
1		
	,	
N=3		

(76-88)

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 4#3	Road Name _ Sheet No	Co. 205 BAUGHMAN MILL RD 1 oF 3 12-14-72 Carroll - District - Carroll - S49-687	
	State Coordin	nares 077087	
1 PC	0 75		
GAS	0 68	LINE	
H	065		
	051	90	01
(90°	048		
0.01/ Gart 110			
Co, 30 RD. A	0 46		
1/00	0 42		
	0 27	/,	50)
	024	F	
) H	0 18		1501
	015	F	
	009	//	001
1150	025		
			- N 1716
	WAREHIM	E PD. 25	14'cw
CARROL	1000 7	204	/
(,,,)			

Has		Road No Road Name Sheet No Date County State Coordin	Co. 205 BAUGHMAN M. 2 oF 3 12-14-72 Carroll - District mates	IL RD.	
N	The same				
		76		. /	· ·
333					78
		34 détair	43.2 458年	*	12'6
	BYP. CR. STIPLE	24 I			146,00
1451		भवे. होत	-/	2	
3	1	<i></i>	76-88	Aovert	1
H		-		66- 230	
V		22		8"KMP 3	
180°		Y			
PC	/	19 /2			
		1			
		14 /		2001	
	R. P. CROSSINS	X XI . as	(10)		
	SIGN	11 HWM	1854 0511		
	- Imb.	R.R CROSS II	//	4001	
	WESTER	09		40 1	
DT		01			
Art					
700	0	97] CB 1	1-16'XW-14'X	0-31	
PPC	0	95		PRCA	
				750	
	0	90		PC '	
		05		1001	1015
	0	85		10 1	10'E
187		82		. >	1200
1					
95° H	1	79			
					SAME

	Sheet No	2 0 F 4 12-18-72 Carroll - District		
F	156	- /		
	154 Ress		1501	,
	150 BROTHER'S	DELIGHT DR.	-0A	
F	131	DR.	15°1	
150				
20 Tra	124			
1,50 4)	PA 117	ý.		
	114			
UNDERGROUPD	112	CABLE	PT,	
7	110	Н		
			200	
0	108	48'CMI		
1 000	100		PRC/	A 3
plec	104			
H <0.	1101			
700		N		
08 1	7100			
1				
Z PC	1092 41	W x H-400'		
2	2.	N, N		
7	081 4/000		PTA	
2	0 8048 40 8	40 mgh		
	19/10.		900	
178	0/76		-	
Cou	074		PC	and the second
(325)	0/77		/-	
				SAME

Recorder _ Helper _	T. LANDON W.WARFIELD	Road No. Co Road Name WATER Sheet No. 2 P Date 12-18 County Car State Coordinates	F 4 8-72 roll - District	2014
1100	1	3/3	1	201
				24'CW
	T-	307		2ML
			7	
115		302	H-300'	
			/	
		300	H	
			DEX	
		294 DOEFIELD 290 74-9 CO	1501	
			816	
	H	278	H-300' 10°1	
X	. /		/	
	H	270 4,		
	11.	262 8/0	1501	
	H	4/nº	[5]	
		40%0.		
`		2 56		
		2 50		
1150	F	2 24	\	
1111 114				
IPT		204		
145°				
PC		198		20'
				Ja H
	F-1000'	192	24"CP 10°)	228
			\\	28'Cii
	1	189 PUR 209	F	2ML
	-	201		
		185		
	/	171/06	70°1	
	/	6		SAME
				July 18) home

Road No. Co. 210 Road Name WATER TAUK RD. Sheet No. 4 OF 4 Date
County

Carroll - District State Coordinates 3/31 SAME 29

90-128 90-39-40 1

ROAD INVENTORY SHEET

Road No. Co. 214 Recorder W. WARFIELD Road Name MIDDLE BURG RD. Sheet No. _ / oF 8 Helper 10-18-72 Date County Map No. 8 Carroll - District - 10,12 & 2 State Coordinates 733 - 644 065 0/52 041 300 032 PXP WARNING 024 516N 022 019 24"CMP 20'I RXP CROSSING SIGN 2mL MNID 0 18 CENTRAL R.R. RXR CROSSING SIGN 1501 017 WAREHOUSE 011 RXR WARNING 516N 010 (76-18:) 007 2-1 T B-BANK 004 24 cw ZML B-TAUERN 2016 0.03 24 /car 194 000 mD.

Road No.

Road Name

MiDDLE BURG

Sheet No.

Date

County

Carroll - District

State Coordinates

		State Coordinates	
	1		
	H-300'	1/8	
	H	1/6	
() · B	3-ANTIQUES	15	
9			
0 1		1/3	201
		JOHNSUILLE RD.	2mL
		12 6. /213	
7 0			
10		11 B-GAS ÉGROCERY	
106		40/	
		10/	
		107 3 H	241
	V		base and de
10 -		102	2.11
0			/
A A		99 H	
FIR			
	(A)	97	
		A No. of the last	
		93 200)	
11-61			
\$ 4.	H/	085	
5	+		
	7	75	
W W		69 70°1:	
The state of the s		6/5	20'I
11 9 14	TH (067	
THE STATE OF THE S	771		201
K EA			SAME
,			

Party Chief	Road No. Co. 214 Road Name MIDDLEBURG RD. Sheet No. 3 OF 8 Date 10-18-72 County Carroll - District State Coordinates	
F-1000'	210 8 16 H PT 40°	
3 H	Buch 60. 40°	
	261 R	
H-400'	198 H	
PT NURSING HOME	195	
140°		
PC HORSE TRAINING TRACK	181	
1150	170	
1 10 1 20 10	. 79	
BOWLING BROOK HOME FOR BOYS	159/	
	151 60 H PTS	
	OR THE	
Al W	1/47 25°	
10 3		
	146 MIDDLEPURG POLEH PC	
1 2		
M T	143	
6H	10 H	
1	136	
3/1	129	
2 3	127 MIDDLEBURG F.O. & H	
H CROUSE MILL R	125	
Co. 24 MILL R	123	
5	7 H	20 I
	170	ZML
No.		SAME

		Ber 2-22-82 Dun/615 21-62		Road No Road Name Sheet No Date County State Coordi	Co. 214 MiDDLEBURG 4 of 8 10-18-72 Carroll - District	ed.	
	K						
	E		31	0			
R	0	or let					N. I
1	3	PHRO	30	7			24'7
	0						2-675/160
2	2	· #	29	78	. /		40.011
O	31	,	2				20'6
2		H	2		RD. I		24,000
				Guion BRID	218	190	7
->	< 10	< N5	29				
	N	The state of the s		1			
	C.		29	12	4		
M	27			-	//		
1	1:0		28	27	'E		-
	200		-		T		
10	7		28	0/		20°	
	20		100			20 1	
	12/2		1 2	70	1/		111
- 1	2 1		2		A		
	1			7			
	0/	H	24	01			
	8	EAL		. 1			
	0	F-400'	20	ST	F		
4	1000			n A			
00			2	44			
	~	11			-		
TOT		. H/	7	20	F		
0		1					
-		1	2	17	H		
55		B-GAS	2	13		1501	
1							20'I
			2	12	Н		2002
							and the same
						1	SAME

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. Co. 214 Road Name MIDDLEBURG PD. Sheet No. 5 0F8
Map No	Date 10-18-72 County Carroll - District State Coordinates

135 H OTTERDAL 404	22'I 2-665HI 82-4) 22-E 18-E 22-Coor 210-L
4 10 H 135 H OTTERDAL 4 04 240 402 EBERT	2-665HI 82-41) 22-E
4 10 H 135 H OTTERDAL 4 04 240 402 EBERT	82 m) 22 I
135 H OTTERDAL 4 04 240 402 EBERT	18'6
402 EBERT 240	
240 X	
	22 600
	710
D	
8 F 395 15°1	
3 88 T	
3 88	
A L	
369 H	
F 3 m 363	
10 8'E 361	74 T
1 00 301	2 6'6 m
120° CHURCH & GEM 352	,
g charactering see	
HALL 349	
Z 346 F	
Z F/ 34/ ,	
HAPES MILL RD.	
332	29/2
. 05	2-6'6 311
3/6 7 15.1	2.4
4 H	

		Road No. Road Name MIDDLE BURG RD. Sheet No. Date County Carroll - District State Coordinates	
	2 X PUT.RI		
	0 0 8'E 5		
	*		20'I
	Ц	-18 Pct	24'ca
			80-100
	•	16 72-41 C 222	22'I
		16 1241 9222	2-9'I'H
185		100	ZmL
1		109	472
200	"		
250	H	00	
PC	# .	96	204
10	#	76	20°6
1150			24-66-
(15	08 11 4	82	-
	H	74 F-700'	
to o	7 4	74 F-700°	
		71	
	4	71 15° \	
34	" " "		
WE YV	H H-600' 4	65	
7 6			
20/2	4	51 F 15°1	
0 N S	4	48 OP 62	
Z 2 -	. 4	47 48"cP	
(20°		45	
(20	4	45	
			721
	F 4	38	7=(6540
	./		
	H 4	34	
			SAME

Party Chief T.LANDON	Road No.	Co. 214
Recorder W.WARFIELD	Road Name	MIDDLE BURG RD.
Helper	Sheet No.	7 of 8
	Date	10-18-72
Map No.	County	Carroll - District
	State Coord	inates

	State Coordinates	-	
		/	
	650 BEG.CEM		
900	F-1000	0' 20"1	
	1	201	
700	628 H		
18 2 3	660 //		
2	H 625		20167
	7 60		20'GI 24'CW X 82/11
X X	100		× 8211
	6 19 En		ZML
1	610 / 2 0	1501	
11	610 2 8	DI	
		"CMP	
	302	CMI	
4	546	2001	
V V	2.7		,
5	F-300' 1.560		
	TH-300 C 551		
	TH-300 & 1 557		
0	5 Per		
197	P3 2 551		
(75°)	Co.		
PC 0	5 47		A 1 1 1 1 1 1
(U	RAYWELL AVE		20'I
4	5426. 225		24.6
Z	BANNER AVE		28'cus
2 0	538 Co. 224		X 80 106
0 3			
Z, A	5 29 Co. 223		
	223		201
	526 H	PTA	2 _m L
		200	SAME

KO7	TO THE PERSON OF STREET	
	Road No. Co. 214 Road Name MIDDLE BURG AD. Sheet No. B of 8 10-18-12 County Carroll - District State Coordinates	
		18.00
		9
		*
	· · · · · · · · · · · · · · · · · · ·	AT STATE OF THE ST
	S. Carlo	
Court No.		- Val
	o-M	
- 6		
	5 //	
	8	100
	NO NO NO POLICE DE LA CONTRACTOR DE LA C	
	9	A STATE OF THE RESERVE AS
	1	
	6.75 MD./84 55	
6		
H . H	668	
	659 H	40
10/24		3
	1107	2
	1657 END GEM.	
	1	20'I
	655 CHURCH	zml
		SAME

Party Chief T. LANDON Road No. Co. 215 Recorder W. WARFIELD Road Name GOOD INTENT RD.	
Helper Sheet No. 1 oF 1 Date 3-20-73 County Carroll - District - 12 State Coordinates 747-632	2
78-79 State Coordinates 141-632	
SEE NEW INVENTORY	
FC-47	
FE 68, 90 4 60/35	
11-13-92	
12	
0.50	
OSO TO	
TATE	
O 15 CO: - TIME	
1 1 2 2	
WI FREDERICK TO CREEK CREEK TOLL 239	
DARROLL OH CREE	
PIPE DOAD LIMIT SIGN	
THE SEE BR. SH. 1-A	
PREDERICE CAPROLL OFFI LOAD LIMIT SIGN 11 LOAD LIMIT SIGN 2-36/4019	
	1215
ANTEN OH WITH	16/64
400	
009	冰
1 2	
(AC) F (00000) 006	
Good Transport	20 I
3 7 962 63 25 2	90) 30e-1
OR 1035	2 ML
7 10 . H	1416
BUCHER JOHN RD	18'64
V . Co. 000 216	V
76	

Road No.

Sheet No. Date County	Carroll – District		
		•	
1		1	

Party Chief ESCHUYLER Road No. Co. 216 Recorder T. LANDON VER Road Name BUCHER JOHN RD.	/
Helper Sheet No. 10F3 Date 3-16-73	
Man No. 8 County Carroll - District - 12 c	10
72-55 State Coordinates 74-8-632	
	_
T .	
- W 0 60 197	
15/9/	
RXRISIGN 049	
APT F RYR 04X3	
The state of the s	
0378 60"09	
THE V	
40 367 60"CP	
RXACEOSSING ARE MMUD	
038 P. R. ALLAN 831 134V	
RXECEOSSING	
AC 14-700 0 32	
J (9247 () / RXR	20-T
1 1/5° (DID SECT) X 0 251	2016
BOOD INSTERT - NO.	2600
60. 210 023	*
0 8 GOOD INTENTAD 0 201 (0 215 963 0 14) F-7061	
0 215/100 0 14 F-796/1	
165° (LAKE) 011 RBC 1-10'XW-22'XD-4'	
WATER TREATMENT PLANT 006 30°5	
The state of the s	
LITTLE DOZT PIPE REUT #CUT38	
1 - 1 - 00) LOND LIMIT	20'I
Wan Coast Lint's OF UNION BRUSE	26'CW
West Car 1 1000 002	ZMI
S GEORGE ST	
(mun) 0090	
Control Control	
03 20	

KOAD IN	VENTORT SHEET
	Road No. Road Name Bucher John RD Sheet No. 20F3 Date County State Coordinates
	1/11/11/11
PC	184 17-1400-14
	4
H	1/82
15/9/	
F-1500')	179
F-600'	1578 48"CP
11/2	150
	144 48"CP
3.1	144 48"CP
	1/42
1 6 M	VOAT
7 3	137 4 H 1504
	6 \ 2 = 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
3 7	131 1-12
23	PrT RO. To
	129 12'E
7,5° 9 H	
13 11	126
F. 600'	117
/	104
	MAIN
	0912 Co. 217 PTN 580 002 12'E 80°
	olsen H PC
E	0 87 PC 201
F-1000	0 73
	SAME
	SHIID

Party Chief E SCHUYLER Recorder T. LANDON Helper Map No. 8	Road No. Road Name BUCHER JOHN RD Sheet No. 30F3 Date 3-16-73 County Carroll - District State Coordinates	
	1 1 1 1 1 1 1 1	
	1	
L L	1	
200		
A X	N /	
N/A	1 /	
The state of the s	1.//	
	MV/	
MIDDLE BURE		
Co. //		
A	234 RD. / 55 /	
	214	
120°	219	
	DIXBV	
	211	
7 - / 19		
H	208 / 196	
	1/1/01/10	
3 F/	206011	
1 5 5 - 21		
F-700'	200	
	197	
	197 / 36"CP	
	192	
3 10		
APT 4 H	189 H	20/1
		2114
	1 86	Selle-
70°		
		SAME

Road No. _ Road Name _

Sheet No	
State Coordinates	

Road No. _ Co. 218 Road Name UNION BRIDGE RD. Sheet No. _ 2 of 2 3-19-73 Date Carroll - District County State Coordinates 104: 75 @XEP 165 163 2H 154 149 ELMER AUSTE ELE-SUMPOL WXXX ENT. SCHOOL +433 Q) I. @1.62 - 185°05 /35 6 13 H H-Bac' 134 10 132 + HONEYSUCKE LA. 2 19-0095/31 22'I 0 24'CW 1 26 LMTS 123 (9) 20'I 110

SAME

ROAD INVENTORY SHEET Road No. Co. 220 Road Name BARK HILL RD. W. WARFIELD Recorder 7/23/92 Helper Sheet No. _ Date 3-19-73 SER NEW Map No. 8 County Carroll - District 2£12 State Coordinates 763-64 1150 0 95 093 4 H 24"CA 070 0 75 KEY HEIGHTS RO OP 64 074 072 CHURCH - HALL-100' RAYWELL AVE. 225 4 H 065 2001 0159 W 043 F-900 037 (76-201) FRANCIS SOUTT KEY 016 20' I HIGH KCHOOL 2016 ENT SCHOOL P.D. 010 24 'cur 214 2ML 0/00 (0 C.19 SS pple Du PS

Road No.

Road Name

BARK HILL RD.

Sheet No.

Date

County

Carroll - District

State Coordinates

1		State Coordi	nates	
	F	164	Н	
APT O		155	F-400'	
100 S				
400		150	A	
1 94	Control	144	14 H	
100	GLEN HILL GT		7 7 11	
	16-)	139	1	
		134	CHURCH	
18	8 H			
N		133	H	
0 6			, /	
P		131	- / H	
X		1/30 OP	62	
V		X		
		1/27	H /	5°A
8				
1	/	1/18	Н	
	1			
		115	10	0)
	1	110	H	
V		770	//	
10	H	106		
A				
		101	H.500' 36'CP	
	HOFF R	D.		1.
	Co. 226	076		20'I
				SA CO
				SANCE
				SATTING.

Party Chief T. LANDON Recorder W. WARFIELD	Road No. Co. 220 Road Name BARK HILL RD.
Helper	Sheet No. 3 oF 3 Date 3-19-73
Map No.	County Carroll - District State Coordinates

		State Coordi	nates		
		37.		1 1	
		12 1 N 155			
	N MAIN Horiens				
	Chorene	BRITISE /		200	
1	28. M	U 0118 262	BRIDGE	12504	
	1/	Per	H	See Con	
	# 36 No. (X M)	2 38		400 5 Cot 7 Co Cot 7 Cot	
150		255	/	20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	CORP LM	254		Trans.	
	Н	255 5 254 252			
CK					
0		240/	F		
		239		36"CMP	
		431		36 Unr	
		236	Н		
		1			
8 14	Н	/ 230			
	/				
3	F	229			
10		DEP.			
1		208 EBERT	RD,		
16	F	194	22/	1001	
1100	一一/	184			
	4 11				
	7	/ 73	Н	2001	
		1 ~ .		1-11-0	2,13
		1 71		60"cl	autest
					2 ML
	4	1 1		1	SHALE

Road No.

	Sheet No Date - County -	Carroll – District		
•				
		,		
				T. A.
			•	

Party Chief	Road No. 60. 226
Recorder W. WARFIELD	Road Name HoFF PD.
Helper	Sheet No/ oF Z
	Date 3-20-73
Map No. 8	County Carroll - District - 2 \$ /2
	State Coordinates 758-639

170°	0	82			
9		-0			
8		78		15	
H	0	68 70		1504	
		7-			
1420°	0	67			
20° N H		6.3			
PC 5 H		61	Н		
9					
APT	0	57			
700				00.	
pec		52		ARCA	
	0	44		400	
F	01	77		PG'	
115°	0	42			
(1)		7-6			
120°	0	26			
	0	24		48"cp	
		20	H		
		17	H		
		1			20
H-800'	0	11		15°1	26.
1.0					12'00
(20°		06		24"cmP	1200
BAR	K HILL	00 RD. 2		,	
	0	00 20. 2	220		4

		Road No Road Name Sheet No Date County State Coordina	Co. 226 HOFF RD. 2 OF 2 R-20-73 Carroll - District tes		
		()			
		SIN			
		RN			
	n. star.	Above 22	2.8		
195	JOHNNY	125		7	£.
	STEM	129		0-5	
	H 400' CO) Section 1		65%5°)	
		128		PC	
4-1-0					
420°		120			
		//3		223	
100				,	
45°	F-300'	107	F-600		
(40°		104			
	#200	100	#		
		095	H	3001	
		091	H		
	H	891			
					SAME

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. Co. 229 Road Name LADIESBURG RD. Sheet No
Map No. 8	Date 3-20-73 County Carroll - District · 1 2 State Coordinates 751-631

		State Coordinates		
120°		0.50		
		045 F	20°1	
165°		841		
	tasaan	warmen -	~ , .	
		038 Vhion Bridge	1501	10'E
		0 330.15	1	12'cu
		0310.3	PTA	*
			PT N .	
	->	027	PC	
	H	0 20	2005	
		and the same of th		
APT		8/7		
45° _ Co	ore Limits			
PC	V A	0/3	6	
	12 55		3	
	THOMAS ST.	010	0	
			5	
	COMMUNITY CENTER	0 08	¥	
	PLAY GROUND	004		
1100	WATER TANK	00/ PD 230		20'6
	2 /	VII		24'64
	- Exercise of the second	To cos S		1
	,	49/6		
		0.02		
	Bellevue ST			
	muN. 00 10	F 6		
		200		
		W. W.		

Road No.
Road Name
Sheet No.
Date
County
Carroll - District
State Coordinates

		State Coordinates		
				-9
				1
		3 00		
		1100		
		N		
		.6		
		66		
		10		
	MD	117 76		
		1/4 CREE	-	
	0,96	H/3	,	2010
1	LITTLE PIPE	112 555 80 5		22'6 ·
	AMERICA - CONTRACTOR - CONTRACT		V. 1-A	26 CW
	RXR CROSSI	P.R. Y	SUM (31 797 13)	K
	W. M.	RXR CROSSING SIGN	1011/12/1900 12	
i	1	1-07:	65°)	-
			0~ /	3,
		694	1501	
		:		
115°		091	F	
	H	085		
			•	
(25°		047		
(10°		866		
		0.00		<u> </u>
		062	36"mP	
				SAME
The second second				011112

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief	T. LANDON	Road No	
	W. WARFIELD	Road Name LADIESBURG RD.	
Helper	VER 11-13-	Sheet No. 10F2 Date 3-20-73	
Map No.	FC-47	County CARROLL-DISTRICT 12.	
	NEW	State Coordinates 751-631	
	692 ml		BE
1200	1 W9NTO	52	
	Mange		
	10-15	0 47 F 209	
	Di		
- 1650	AVZ	0 43	
1	505)		
16	100	140 UNION BRIDGE 15°)	IDE
10		0 35	12'CN
1		0 33 FT	×
VII		900	
03	1 10	029 / 70/	
7			
H	4	201	
APT			
	CORP LIMITS	7	
TRC		one 9	
7	- John	1	
-	W. S.	0 12	
24	AT PAULES		
S COM	IMUNITY CENTER O	21-	
0		3	
- I FIL	AY GROUND (006	
0			
7100 TW.	ATER/TANK (5 03 xBP 230	2013
6		AH, CO.	24 CW
2	/	2 02 4 00	*
1		2 02 18 012 CO.	20'I
1	BELLVIE ST.		
V V		000	V
		18 8 8	
		M. I .	
		1000	

Road No. CO 229

Road Name LADIESBURG RD

Sheet No. 2 OF 2

Date County CARROLL-DISTRICT

State Coordinates

		State	Coordinates	
		T		
	<i>A</i>	228		
	3	N		
		9		
			, /	
1 /	MDI	119	75 55	
	7 110			
		16	CREEK HUSES	
			CRE /	
	- DIPE 1	15	2690 0	and the
	TIME PIPE	100	SEE BR/SH. I-A	22'G
+		14	Carried Management	26'CW
U	RR CROSSIAG	13	+ 1 Big MMID	4
2	118	1	RR CRESSING # DM 8317	228
7	Mintel	09	65°)	
1 3				
	10	194	15°)	
- 10		X		
7150	-	93	F	
0	H /c	18		
2 7		101		
1 7250	/ 0	19		
710°)	/ 0	68		
9				
-	/ 0	64	36"MP	
	-			13E
2			N	SAME
1	Valleymone	7		SAME

Party Chief T. LANDON Recorder LII. WARFIELD Helper Map No	Road No. Road Name Sheet No. Date County County State Coordinates	FER HILL RD. OF 2 20-73 10-73 10-73 17-53-622	-30 (Lo)
		82-	6
F-700'	169 18	1/F	1816
	7 7 10		24 Car
CEM.	101 70		*
1 See new Inv	098 61	F-1000'	
1 WRITTEN 21-23-01 S			
IMP # 00-32 CO	09261	150)	
t 00-3300	/		
FR MPO DO to	0 58 \$7	36'EP	
mp 0:31			
now part of	970 39	36"cP	
1 00 231		(0.1	
	06837	F-900'	
1100	222		
(10	06231		
	049 18	1501	
	CPT NO	/3 /	
	0410	36"CP	
	PRIESTLAND RI		
	031 Co. 231	80°)	
	0 28		
APT /	016	8 H	2ML
200			2017
PC /	008		16'6
- MARR	E QUARRY		20'Cw
V	008 LE QUARRY 1000 C 232		1 60
	< 32		

	Road No. Road Name QUAKER HILL RD Sheet No. 2 oF 2 Date County Carroll - District State Coordinates
	7 ' ' '
see new I'm wa	TTEN 01-23-01 55/A0 .
Imp #15 00-8200	8 00 -37/0
MP 0.00 TO MP 0.31	
111 000 10 111	110000000
The Real Property of the Party	
	XBELLEVYE ST.
The state of the s	86 Sylvey 0010 V
	700
1/8	358 HISTORICAL-SIGN &
The state of the s	Le deput pomes e
A CONT 18	PA JEPTA
core Houte de 1	78 47 Bil X
core Limited //	77 ONEX H PC
	~ \
1 17	of Jan War
4 H Way +	-XXX
- 1/	691
10	
1 15/16	HISTORICAL-SIGNA
N	2
CHURCHTURE OF 18	\$ 501
134	
10 / 1	Z H
1 . / 13	72
44	58 ° 0-10. Lmts F-800'
/ XX	**
11	19 88 H
41	17 9L 3GVCP
	SAME

Party Chief T. LANDON Recorder W WARFIELD Helper Map No. 8	Road No. Co. 231 Road Name PRIESTLAND RD. Sheet No. 1 oF 1 Date 3-20-73 County Carroll - District - 12 State Coordinates 754-624 87-4	6
\ See n	ew Inv	
WRITTE	n n-23-01	
5	SIAQ	
In		
	D-32co /	
10	0-3360/	
2 -0		
FR 0.00 TO 0.31		
of Co 230		
Combines w/ co 231	A	
4		
= /		
X		
Co. McKINSTR	is MILL RD	
/	043 235	
	1	
/ H	040	
	038 H	
E Class	- 20	
115°/ F Co. Parker	028 001 H Z	16/4 10/2W
		o cw
	0 CO	
T		
	7 20	

Road No.

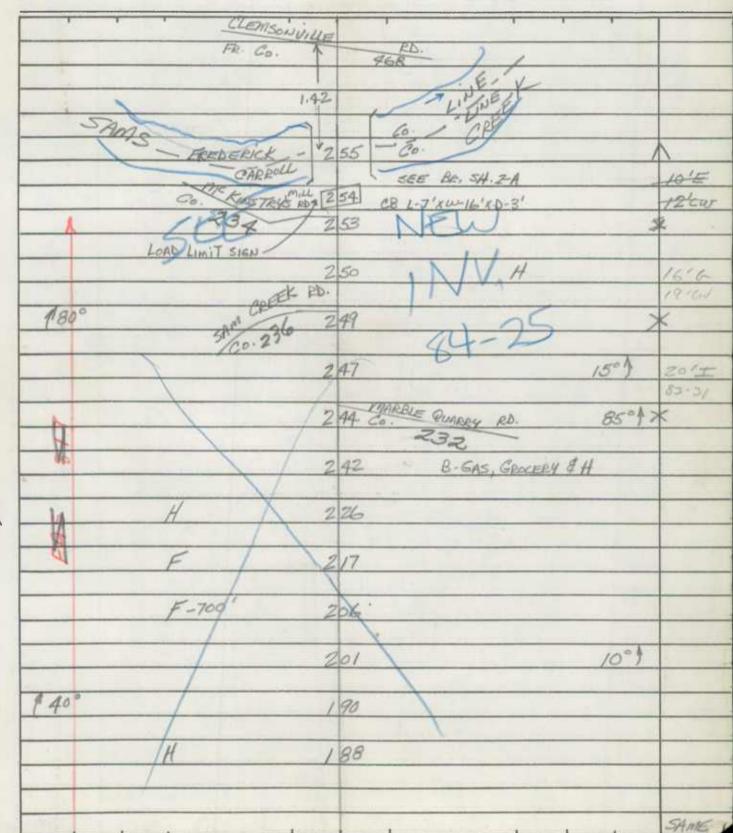
Sheet No Date County	Carroll – District	
-		
		-253

Recorder T. LANDON R Helper S Map No. 8	oad No. Co. 234 oad Name MCKINSTRYS MILLRD. heet No. 10F1 Date 3-16-73 County Carroll - District - 1/
72-56 s	tate Coordinates 755-619
NOU	COMBINED
	70.23
William	
	84-25
MD	31
	2.99
FREDERICH	Co. Line
CARROLL 01	
	SEE BRISHITA.
175°	X
1150	04
/	
M 60	2 20.1
	14/13'3
100	
MCKINSTRYS Co. 00	0 235
<i>(20.</i> 0)0	~55

Road No. - Road Name -

Sheet No		
Date .	Carroll - District	
State Coordi	inates	
Sidie Cooldi	indres	

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. Co. 235 Road Name Mc Kinstry's Mill RA. Sheet No. 3 of 3
Map No	Date 3-20-73 County Carroll - District State Coordinates



Road No.

	Road Name Sheet No. Date County Carroll - District State Coordinates	
	7-313.4	
	401	9
	* · · · · · · · · · · · · · · · · · · ·	9
		7.00
*	111724	
	40 2004	
	· ·	
	4	
	The state of the s	
	9	
		1
		7
		\$ 1

Form 6 HPS (Rev. 1961)		93. Ima
	ROAD INVENTORY SHEET	GPJLAY
Party Chief	Road No. Co 242 Road Name OLD NEW WINDSOR Sheet No OF 3 Date _ 3-28-73 County _ Carroll - District / State Coordinates 769-622	

			Sidle C	coordinates / Co	1 066	
(300	F-400'		085			
			082		H-300'	
			066		F-1000' 24"CMP	
			0 58			
	Н		034			
		HAWKS	Hill	RD		
W			03/ Co	CONTRACTOR OF THE PARTY OF THE		
A I						
3-1			0 30			
VI.	1 1		-0			
	4#		0 28			
H-5	00'		019		7	
H-3	oo' H Mea	low La.	014	4	H	22- 1
	3616		0 08			1200
	#			+lee ridge	RD	166
		7	996 1	1 4 0005	4	20'20
		1= (XXX	7	MW -	A
			0 02	life CREEK	* r102.82	-
	4.0)	CORP CORP	3 10 3	THE CREEK		15 6
		THE .		SEE BE. SH. 1-A		19'60
V			000/101	75 -		V
			h. 0.00	Mer.	,	
			man	IN ST.	W.Sok	
			DIC			
			0 %			
			90		1	

Road No.

Road Name

OLD NEW WINDSOR RD.

Sheet No.

Date

County

Carroll - District

State Coordinates

	Sidie Cooldii	IG163		
	2 07	F		
1PT 140°	202			
PC.	198	•		
Н	186			
	/ 83	F-600	o'	
N	181	Н	1007	
W .	172	Н	30°↑	
A	166			
F-1200'	161	4 H		
	156			
	145 Co. 2	CHURCH RD.		
120° 3 H	128		,	
JA	124			
	1/7		25°)	
125°	100	Н		
H-500'	092		15°\$	
			57	AME

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

	or solution of roman	Co. 242
.4.00		ROAD NO. OLD NEW WINDSOR
MAP8 DIST. 11	BRIDGE SHEET	SHEET NO. 1-A
769-622		PARTY NO.
		DATE 3-28-73
		COUNTY CARROLL
RATED CAPACITY		
FOR ALL STRUCTURES HADEFINED IN NOTE 1.	AVING A TOTAL OPENING OF	MORE THAN 20 FEET AS
ODOMETER READING O.	02 NAME OF STREAM,	RAILROAD OR HIGHWAY
CROSSED LITTLE	PiPE CREEK	
	NUMBER OF RAILRO	OAD TRACKS
		ERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS	LENGTH EACH SPAN (NOT	TE 4) TYPE (NOTE 5)
/	21'	CONC.
TOTAL LENGTH-ON LINE	OF ROAD OVER-ALL (NOTE	6) 29 '
MATERIAL		
SUBSTRUCTURE CONC.	SUPERSTR	OCTURE STEEL RAILS
CLEARANCES ROADWAY (NOTE 7) 2Z	'G "J"CCSIDEWALK WIDTHS	: RIGHT LEFT
TO TOP OF RAIL OR SUR		PASSES, SHOW DISTANCES (NOTE 8) NIMUM OVERHEAD CLEARANCE
CLEAR DISTANCE OF OPE	NING ABOVE STREAM BED	8' (WATERWAYS ONLY)
		CONSTRUCTION DATE D. FAIR, OR POOR, DESCRIBE
GENERAL CONDITION OF	DRIVE: CRECK IF GOO!	DEFECTS IF SERIOUS.
GOOD	FAIR	POOR
SUPERSTRUCTURE FLOOR		
SUBSTRUCTURE		
PAINT	BADLY CORRE	DDED OR RUSTED
TYPE OF PROTECTION FO	R DRAWBRIDGES (NOTE9)	

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:			

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

ROAD	INVENTORY SHEET
Party Chief T.LANDON Recorder W.WARFIELD Helper Map No. 8	Road No. Co. 244 Road Name Rowe RD. Sheet No. / oF / Date 3-28-73 County Carroll - District // State Coordinates 772-625
SEE NE	WINV
KEWRITTE	N 2-10-00

Sidi	te Coordinates 772-625	97-70
	INV	/
REWRITIEN	2-10-00	
SS/AB	99-1A	
35/110	73-171	
mo.		
049		1
0 46	852 H	126
040	Н	
1/00 . 033		
(/0		
1	,6.13	
C 4 12 = 0 27		JU T 2013
5 H (PVT) 0 21	(Clauser CT)	XO
		29
/ 219	AT ON SHLY	200
F-600' 0044 E	5	XZEID
H / 0/2		10'6
0 09	Water Tower	
H- VAC. 008		
1400		ME
	RD. SOUTH	12/04
SPRING DALE 000	245	17
Co.	449	

Road No.

		Sheet No Date . County .	Carroll – District		
	100				
•					
				•	

MARYLAND STATE HIGHWAY ADMINISTRATION

93-6

ROAD INV	ENTORY SHEET MU 0340	
Party Chief T. LANDON	Road No	75-60
Recorder W. WARFIELD	Road Name UNION TOWN RD	13-61
Assistant REWRITTEN 11-9-92 T. Massicot	County CARROLL	The Deanne
Map No./Dir.	Date 3 - /9 - 7 3	VO SM
State Coordinates 799 - 637	Sheet No / OF 8	0.0 0.0 0.0

100	St	ate	Coc	ordin	ates	799 - 637 Sheet No OF	81		- 89	7-57 88.73
		SYST		TRA	FFIC			TRAFF		PAVEMENT
	FED. AID.	FUNCI CLASS.	HWY. SYS.	PRKG.	COM/IND. ACCESS	LINE DIAGRAM	CONTROL	COM/IND.	PRKG. REST.	DATA
TRAFFIC CODES										21'5
						0 49			7	<u> </u>
SIGN						0 47				35'I
STOP SIGN=SS,						57045 60°CMF				Jc·c
			1			NEW WINDSOR RD	-			2 1 1
TRAFFIC CONTROLS: STOI TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.						MD 043 31	TL			
FIC CC HING						0 42 / 24" CF				24.1
TRAFF TRAFF FLASI										34'cw
						5 0 39			7	3/' £
		7 4				0 31/			*	J Crb Lt
	-	RB				PINE		,		31' I 4' H Sho RT 5 CY 6 2 =
TRAFFIC CODES	200	2				0/26 MU 0 5 M				2 M L
0	2	TAL				1 1 8 23				4'H SHD 8+
PEAK, NO PARKING	FA	7ER				7H ST / 3				2 ML
PEAK, VO PA CCESS		ARI				34 NU 9340 0 10 PARKING Lot E			×	
A.W.		X				NI IXI 5-34-91				
PARKING RESTRICTIONS: A.M. P.M. PEAK, A.M./P.M. PEAK, ANYTIME=N.P., COMM/IND.		i No	1			HU/PU				
M. P.		3	1			1006 FEI 150)	-			22' I
RESTR F. A.						more				"I" C-C
KING FEA						003 80)	(
PAR N						P52-K				15' I RT
						Maria CO				23' I LT "J"C-C /10' J Med
	1	Y			1	2000 V	-			ame
				1						

SYSTEM	FRAFFIC 2 x	LINE DIAGRA	M	TRAFFIC	PAVEMENT
FUNCT. CLASS. HWY. SYS. AMPLES	PRKG. REST. COM/IND ACCESS	LINE DIAGNA	IVI	CONTROL COM/IND ACCESS PRKG. REST.	DATA
			Y		
		JANIE	e way		
		126 Mu	The state of the s		
		(WTTR LA)			
		OP 91 / 25	/		
			/		
		() () () () () () () () () ()			
		T20° / 1/7			
		5			
>		1 Luise D	SOB DR		
3			06/5		
a a			0		
3			74		
1 1			5	- 7/4	
1.3		JoHai	N DR O		
6 8		0 98 Mu			2016
24			3		\$6'CW
J. C.			3 /		
or l					
0 %		JENNY DR			48'I
3		Mu 0244 0 90			
		0 89			
		/			
		Buck	cash Dr		
		079 Mu	The same of the sa	A Lu	
	1				
		H. LL 70	por		35'I
		0 72 08			J C-C
					2 11
					TITE

MARYLAND STATE HIGHWAY ADMINISTRATION

•	Rec	orde stan	r	BEN	Road No. CO247 WARFIELD Road Name UNIONTOWN ritten 11-9-92 T.Massicot County CARROLL Date 3-19-73			JUL /1-20-8
				dinate	Date	8	94	-860
		HWY. SYS.		REST. COW/IND.			ACCESS OI SERG.	PAVEMENT DATA
PARKING RESTRICTIONS: A.M. PEAK, DOWN P.M. PEAK, A.M./P.M. PEAK, NO PARKING OOM ANYTIME=N.P., COMM/IND. ACCESS=E OOM FLASHING RED BALL=F.R.	A FAS 1071		SONS SAMMS	A SP	3 1 80 V WESTMINETEN V STACY LEE DR X 175 MU 0486 M BELL RD CO 259 161 MU 0508 151 MU 0470		COM/ ACC	2 ML 30' Z 10' Z Shd Rt (J Crb Lt 30 Z / ZML
A S A	1, 1	NA/AA	01013		725° Q 6 / 34 'n			
	8		500		(2500 6 / 34			
	FAU	02/7/1	MS		/ 3			48'I
			1		3			
	200	2	V		/ 29			
	3	2						

4 OF 8

SYSTEM	[PAFFIC]			RAFFI	- }	
FED. AID.	KG.	LINE DIAGRAM			PRKG. REST.	PAVEMENT DATA
5 59 50 ± 3	ACO RE		O V	₩ Ü	% N	DATA
TX L						
		/				
		/				
						22.1
						2 ML
					,	
		2 93				
7						
D157.						22'I
						6'I shd Rt
X		2 85				I crb Rt
						2 M L
_		2 83				
157.						
0						
×		2 71 10.5				
10/						
100		LLOYD DR				
0		PVT DR 2 64				
23						
308		£ 359				
8		Reams CT/ Co 1355 H 357				
		Co 1355 H 357				
		7 255	1			
		1900				
		258 200				ZML
		2 00				22'I

	ROAD	INVENTORY SHEET		/
Party Chief _ Recorder _ Helper _ Map No	T. LANDON W. WARFIELD	Sheet No. <u>5</u>	2 0 F & 8 3-19-73 Carroll - District	
		4 63		
	3 4 75-64		2	
	Madree Make	PD. FRIZZELBURG	kn. t	33'48 [
	ECKART	156 Co. 24	19	*
	1 Co. 250	736	1	
	H -15-17	4 53	H	
		/		
		451	H	
24 4	W			- 4
5	8 55	4 44		15°1
1911	3 =	4 26		
W.	VIEW	126		
110	New	423	36"6	
			SQU	ASH .
.1100	(76-91	393	NVH	
10	V SPRINGDALE	RD. Algerth 386		
	Co 245	386	1	
1150	F-1000'	369		
	7,7000	7		
		3 67	48"61	mP .
		360	F	1501
100		0.40		22' #
1150	He of Live	3 42 MORREQUE SEI	Hodines in 92	7-1
	ENTE INCTOT		51 001	*
		88 332 op 2	74-96)	
	1 #	23/		
				255
- /				

				Road Nam Sheet No Date County	Co. Lujon 7 6 2 0 3-19- Carroll- ordinates	73 - District	
		1		612			
				6 08			
		9	Н		CU	· ACH	
		. 7	77	6 p7	4 200		
				6 03 PMT	CE	EM.	
	N			598	-	711	
213	0		50	585		H	22'1
	- 4		Н	5 83	WV.		ZMIL
107/	62		/1	5 80	DIV		
2		/	JASONTOWN RD	571	No.		
T M	13		Co. 246			E 1500' 15°	
10	E			560		F	
	9		F	5 47	^		
						200	
				5/8		72"CMP	
		H	ISTOPICAL-SIGN	5 08			
-			F-500'	505			
				499		F-15001	
				471		15°\$	22'6T'
						/5	40'00
			1	A 66			SAME

Recorder Helper	T. LANDON W. WARFIELD	Road Name Sheet No. Date County	Co. 247 UNIONTOWN RD. 75 of 88 3-19-73 Carroll - District	
				T I
		6.42		
		641	CHURCH	
		640	7	
	UNIONTOWN EL	E. 639	4 H	
0	SCHOOL	30,	/ 1/0	
1	T	638		
100				
1 2	6E)	637	UNIONTOWN P.O. &	Spac.
		636		
	N N	656	6 H	
	8 4 1 500	6 31	F-900'	,
	N	1		
SAL		630	B-BANK	
		/	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	3	629	A/\/	
9	1	625		
1				
	CHURCH	624		
	/			24'&
	7	623		2-8'E 3
	15H	(10	14 14	40'au
	J H	6 18	1	501
- /		6 14		22'7
				222
	HALL	613		\
				SAME

	Road No. Road Name Wich Town RD. Sheet No. B & OF & B Date County Carroll - District State Coordinates
Name	
1/	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
·	
/ V/2	
	7 10
	<i>y</i>
₹	
7,00	× A
3	8
6	
30	
3	
7	/ To Auril 1
A A:	TREVANION PD.
F 10 8	50 MD. 84
6	40
tr 7	49 24 1
=10° 9 H 6	2.8 E 540 27
	47 2ML
	6 /1
	SAME
	1 1 371110

Rev · Form 6 HPS (Rev. 1961) ROAD INVENTORY SHEET MUN. \$540 Road No. Co. 247 Party Chief T. LANDON 89-57 Road Name WiewTown RD Sheet No. 1 0 F 6 W. WARFIELD Recorder DT Helper 3-19-73 KH Date Carroll - District 762 Mon No. 948 County State Coordinates 799-637 AFRICK. COCP THANKS 1 29 00 Janice Way 26 op 91 25 1200 20'6 10 1000 DQ 01 615 1 9 8 JULI HUDE MU 245 26'cw N 093 RENNY DR 0190 HILL TOP MU 244 DR. 92 072 08 21'I 27'cu-049 60'CMP 045 NEW WINDSOR RD. 0 43 MD. 31 24 I 042 24"CP 34'cw 0 39 Hill PINE 21'I 076 NUN 34 TH ST. 27'cw MUN 9397 010 PARKING LOT 1501 006 WINDSOF "I" C-C ms -852-K 15'I ET 23 I LT. 10' JMED 0/00

W

Road No.	co 247
	anion Town RD
Sheet No.	2 of 6
Date	3-19-73
County	Carroll - District
State Coord	inates

		State Coordinates		
	H-700' 3	27		
	3	23	H	22'I
13				2mL
W. Carlotte	F 3	1/1		
	2	92		22.I
*	2	85	H	1 THORT
				TERE
		7/	H 1009	
	LLOVE DA			
011 3	F PUTCH 2	69		22'I
4 9	2	150	H-1000'	
N.	2	1/12		t
KA	Co. 1910 RD.	12	F-800'	
-W	Co. AND RO.			
1 1 1	750 2	00 # 3		200
188				
43	H /	97		
XX		80 WETMINE)	30 1
160	15/	76 STACY 188 DE		10 I SOLD RT
* 基	Co 259 /	75 MUH 4%		J CRE CO
19	CORP	61 5	1H	(44-72)
1	-	52		7,28
1 10		- ROYER PL	WESTAINSTER	0 0 35
		51 Mun 410 1		
0 5				
20 2	F	48 1		
2 601.		*	1	
7 25 9	1	34		
1 92		1		22'6
		→ 1 ()		28'cw

SHA 51.3 - 8 Revised 4.83

MARYLAND STATE HIGHWAY ADMINISTRATION STATE HIGHWAY ADMINISTRATION

1 0 1		-		
DAD	IN IN IT	NIT	MOV	CHEE
ROAD	INVE		UKT	SUCE

STRATION 93-6 75-61 mun 0540 (Westminster) (0247 UNIONTOWN RD

R 195

Party Chief	AL
Recorder	DL
Assistant	
Map No./Dir.	/ W

Road No. Road Name. CARROLL County

5/20/96 Date

SYSTEM TRAFFIC			TRAFFIC		241/51/61/5
FUNCT CLASS THOM THOMS THOM THOMS THOMS THOMS THOMS THOM THOMS THO	PIKG. REST. COW/IND. ACCESS	LINE DIAGRAM	CONTROL	COM/NO ACCESS PRKG. REST.	PAVEMENT DATA
		0 32			10'I SHO LT
		PLEASANTON RD			2 ML
11	E	APTS 0 3V 1			
		S/VA			2.1-
		Rewritten	1		21'I
			1		JC LT
		55/WP 026 mun 435			4'I SHDRT
		KINGS BURY WAY			2mL
1	E	APTS 0 28 20 0			
4		88			Manager 1
2					
×		ON PARK SOF		E	2
4		69 PM, LOY E		6	31'I
T					4'ISHO-R
		(34TH ST)	1		(
8		mun 9340 -> 0 10 67	1		
2					22'I
Z					I (-(
					2 ML
2					
X		+ John William			
181		mo f weson	-		
		0 63			15'I RT
		55	-		101 8 m 50
		73			2 mL
V		White of the state	333		
		a m			
			1		

TRAFFIC

IRAFFIC CONTROLS: STOP SIGN-SS, TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC

PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, NO PARKING ANYTIME=IN.P., COMMA/IND, ACCESS=E

2000 - 14MU STATE - SO COUNTY (GRACIL ROAD NO. (0247 MUN 0540 PAGE 2 OF 7 SYSTEM TRAFFIC TRAFFIC PAVEMENT LINE DIAGRAM ONTROL OW/IND ACCESS PREG. REST. DATA JENNY DR 0244 MUN 0 90 7 BUCK CASH DR 0/80 MUN 0046 0 76 PT HILL TOP DR 0 12 08 92 0 70 67 LODESTONE CT 0 6 3 Me 0303 FRADFORD DR 0 60 PVT 050 35'I 0 474 16-6 ame 0 45 60" CMP (NEW WINDSON 0 470 31 ITL コピエ 10'I SHOLT J C-LT 2mL 153

SHA 51.3 - 8 Revised 4.83

TRAFFIC

IRAFFIC CONTROLS: STOP SIGN-SS,

TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESIRICTIONIS: A.M. PEAK, P.M. PEAK, P.M. PEAK, NO PARKING ANYTIME=IN.P., COMIA/INID. ACCESS=E

*1.51-1.80 Transfered in 1997 imp cycle See Co, Mun reports.

MARYLAND STATE HIGHWAY ADMINISTRATION

(CO 247) ROAD INVENTORY SHEET

n . Cl . C	11	Road No.	muo	~ 0540			
Party Chief	DL	Road Name,		RD			
Assistant		County	CARROLL				
Map No./Dir.	/ W	Date .	5/24/96				
State Coordinates	799-637	Sheet No.	3	OF			

PUNCT CLASS		RAF		LINE D	IAGRAM	CONTROL	TRAFF 92VVVO		PAVEMEN DATA
E 0 \$			9 \	14		Ť	Ū		24'I
				2,01	¥				2mL
				TAHOMA FARM RD	ROYER RD				JC LT
	Λ			muN 0508 1	5148 mun 04170			1	
				€.00	(h. 00)				
	29								
	201								
	5								
	200		E	SCHOOL 1	35 32				
	205						-		
	ST								
X	至		E	WESTMINSTER ELEM	3627				
X	Y				296				
4					26 MUN 0243				
X				OP 91	252				
T									
X									
9									
1			1		07				
2					20				
				WINPSOR	DR				381
4				mun 1	06 0615				7'TSHLAN
3					2	-			13ML
3					940	-		/	34'I
					24				8' I SHO!
					JOHAHN DR) (-C
				0	988 mun 0348				3mL
					10				
					95			1	35'I
									7. 0.0
									2mc

MARYLAND STATE HIGHWAY ADMINISTRATION

Party Chief	AL	Road No.	(0247	MUN 0540
Recorder	DL	Road Name.	UNIONTO	UN RD
Assistant		County	CARROL	۷
Map No./Dir.	[W	Date	5/24/10	(
State Coordinates	799 - 637	Sheet No.	5	OF 7

	State Coordinates SYSTEM TRAFFIC			TRAFF	С	PAVENENI
	FUNCT CLASS HWYT. 3YS HWAS SAMPLE REST. COMMIND. ACCESS	LINE DIAGRAM	CONTROL	OM/IND ACCESS	PEKG. AEST.	PAVEMENT DATA
	50 ₹ -7 - 8 <		3	8		
FIC		3 654 48" CMP				
			-			
BALI=F.R.						
BAL						
FLASHING RED BALL						
ZIIIS		(BUFFINGTON RD) MORELOCK SCH. HOUSE RD				
FIA		OP 88 332 OP 251	-			
						0.0/5
FIC						22'I 2ML
						2.110
ايا	MI					
ANYTIME IN.P., COMM/IND, ACCESS E		2 930				<u> </u>
AC.			-			22'I
AZIPAD	HE H					I C-RT
OM						2 ML
		2 83			>	
VE=IV	8					
٠ ٢ ٢	2					つっけ
4						20'I
		LLOYO DR				
		PVT 2 641				

COUNTY CARROLL ROAD NO. 10 247 hun 0540 PAGE 6 OF 7

SYSTEM	DIGITIZATE DI POLICIA	10 247 hun 0540 PAGE 6	TRAFFIC	PAVEMEN
FUNCT CLASS HWY SYS SAMPLE PRKG. RESI. OW/NU ACCESS	LINE	DIAGRAM	COM/NHD ACCESS PRG. REG.	DATA
		Miles		Yalla viji
		72" CMP		
	FRIZZEUBURG	RD		
		156 249		
				22'I
				2mL
00				
0 0 -				
4 0	q	230 36" (MP SQVASH		
X =				
3 8				
5				
\sqrt{1}				
HEW F	SPRINGDALE RO N			
3 4 5		863		

TRAFFIC CODES

IRAFFIC CONTROLS: STOP SIGN-SS,

TRAFFIC LIGHT=T.L., FLASHING RED BALI=F.R.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=IN.P., COMM/IND. ACCESS=E

MARYLAND STATE HIGHWAY ADMINISTRATION

Party Chief	AL	Rood No.	(0 24)	7 mur	0540
Recorder	DL	Road Name.			7
Assistant		County	CARRO		
Map No./Dir.	/ W	Date	5/24/	96	
State Coordinates	799-637	Sheet No.	7	OF	7

SYSTEM	TRAFFIC		et NoZOF	TRAFFIC	DAVELACE
CLASS CLASS MAY. SYS MARY. SYS	MKG. REST. COM/IND. ACCESS	LINE DIA		CONTROL COM/NO. ACCESS PRG. REST.	PAVEMENT DATA
		20			
		Now of the state o			N .
		NON ON			
7			TREVANION RD		A
		0 40			
					24'I
					2-8'E shd
					2 mL
4					
0					
t		6 18	3		
9					
G					
4					
			HOLLAND LA		
0		6 03	30 PVT		
4					
2					
RAL					22'1
3					2nL
2					
		JASONTOWN RD	4-0		
		(0 246 56	16 39		

COUNTY	ROAD NO.	PAGE	OF	
SYSTEM TRACCION STATE OWN IN THE STATE OF	LINE DIAGRA	AM	CONVINCE CON	PAVEMENT DATA
		1 1 1		
	1000			ECL SESSION

(76.93) ROAD INVENTORY SHEET Road No. 60 249 Party Chief __T. LANGON Road Name FRIZZELL BURG RD. (FRIZZELLE JR.)
Sheet No. W. WARFIELD Recorder Sheet No. 1 0 F 3
Date 3 - 24-73 Helper Map No. 9 \$ 8
B-11 County Carroll - District 2 State Coordinates 782 - 645 1200 052 6 030 250 20 T 2ML HEATHERS 0/20 PC 0 16 CO. TELLBURG LD 248 005 CHURCH LOTTED DR 003 0. 02 SUME 1450 16年工 001 22'CW 832 000 mD

	ROADIN	County	FRIZZELL BURG Rd SOUTH Co. 249 FRIZZELL BURG RL 2 oF 3 3-28-73 Carroll - District	;
	E H	159		
	8			16.6
170°	8	146		156
			/	19'00
	2 / SN	1 38	PTA	*M-M-X
	3 1	//32	(65°)	
	Sus I	100	1	20'6
0	10	128	1 F-1000' PTA	20'6 24'cus
- 10		1	4	
	V	1121	H 70°	*
The second second		115	J	
		113	BENS #CL0259 PC	
4 0		707/		20'I
	/ W //	SEE	BASH, I-A	22/6
M. K.	(AND W	104	FIV	28'cw
	N /		AVIX	2 ML
4		996	PTA	
1 PPC		1091 CB 2	9'x w= 17'x N=3' PRC	
1				
80°	op 84	087	1100	
			W I	
PC		0.85		
		077	1 15.1	,
		<u> </u>	10137	
	H /	0 67		
		di i		
	H	061	1001	
				SAME
				2/1/10

Party Chief	Road Name E Sheet No. Date County	20. 249 RIZZEILBURG RD S 3 0 F 3 3-28-73 Carroll - District ates	OUTH
		/	
	X		
		/	
	RD END		
Н	1 2 02		
. 1		20	1276
H	199	N	2 Umi
//	AX	d'	
A	1 1 7 7	-800' 15°3	
H	1189 1	110/	10'€
		4/14	100
	187	4/	72
		119/11	
H	/ / //8	19/1/16	(75 -4
			16'X
/// .	168	V 0/ 1/5° }	18'04
A A	ON TOWN RD.	7	ZUMI
Co Co	. 167 24		55 1
M	166	F	
4 9 /	1 20		
IN BUH	162		
4 3			
1			SAME

Road No. . Road Name .

	Date County Carroll - District	
	State Coordinates	
•		
	·	
,		

JE84-95 AT SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND 11-15-72 ROAD INVENTORY SHEET (76-97) Party Chief T. LANDON
Recorder W. WARFIELD Road Name CARROLLYN DR. Sheet No. 10F1 Date 4-11-73 Helper Date Map No. 9 County CARROLL-DISTRICT-7 REWRITTEN 8/21/84 PSP State Coordinates 789-643 22'CW OAK DE

SHA 51.3-8 11-15-72

Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coord	linates

orane dociements	

	ROAD INVEN	NTORY SHEET	(16-97) LLYN DR.	
Party Chief 7. LA Recorder W. W.	ANDON VARFIELD	David Nia Go /	53	
Map No. 9		Road Name Sheet No. 1 oF Date 4-11-7- County Carrol State Coordinates 78	3 - District - 7 9 - 643	
		OL CE		
		6.P.P.		
	_	BIN		
	CARROLLYN DRITT	3/03		
		were en		
	Co. 254 C	WERE 20 25 9 25 9	/	
		08	1001	
	C	00	701	
	4	04 3	Н	
	C	02		18'6
		OAK DE.		22 'cus
		100		/
	55	252	74	
	x 1/0.		-1	

M3-77

Road No. _ Road Name _

Sheet No Date .			
County .	Carroll - Distri	ct	
	nates		
		1	
			100
			<u> </u>
			~
			1
			-
1			

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND JE 84.94 11-15-72 Run 4-10-25 ROAD INVENTORY SHEET REWRITTEN 8/21/84 PSP Road No. _ CO 254 Party Chief T. LANDON Recorder W. WARFIELD Road Name WEDGEWOOD TERRACE Sheet No. 1 OF1 Helper 4-11-73 Date Map No. 9 REV. 3-6-19 County CARROLL-DISTRICT-7 78-EXTIRO MZ LJE REV. 2-19-16 State Coordinates 789-643 EMERALD RUDGE DR. 255 Co 0 35 0 33 250) 0 30 DR 0 83 4007 CARROLLYN DR HIOI 0/200CO. 253 400 COVENTRY L 18'GI 0 08 00.858 22'CW 700 0 02 PC. CUL 000 SAC Road DE End

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. . Road Name .

	Sheet No.
	Date
	County State Coordinates
	State Coordinates
,	

WEDGEWOOD TER,

ROAD INVENTORY SHEET

Party Chief T. LANDON
Recorder W. WARFIELD
Helper

Map No. 9

Road No. Co. 254

Road Name Control Date 4-11-73

County Carroll - District - 7

Map No. 9 78 EMM MZ + 1 State Coordinates 789- 643 EFLEKALD RIOLE Co. 255 038 An 256755 (20° 035 033 2501 030 40°5 0 23 022 26'G DAK DE, CARROLLYN DR. 020 Co. 253 0/18 0/12 COVENTRY 008 Co 858 18'5 70° 22'cw 002 12'E 14'cus CUL 000 SAC

Road No. . Road Name .

Sheet No			
Date _ County _	Carroll - Distri	ct	
	nates		
Sidie Cooldii	10163		
			· · · · · · · · · · · · · · · · · · ·

10/2 P/93

ROAD INVENTORY SHEET

Party Chief T. LANDON
Recorder W. WARFIELD
Road No. Go. 257
Recorder Map No. A (B-11)

Map No. A (B-11)

Road No. Go. 257
Road Name MEADOW BRANCH RD.
Sheet No. 1 oF 2
Date 4-10-73
County Carroll - District - 7
State Coordinates 800-648

Road No.

Road Name

MEADOW BEANCH RE

Sheet No.

2 of 2

4-10-73

County

State Coordinates

		Stat	e Coordinates		
		10			
		S X			
•		R .		/	
		3/3			
		0 5	//		
			*		
<u> </u>					
1	MD.	234	47 140	PSFR'	2-15 'G
		\$			3'IMED.
1	Н	2 30			*
4			/		
1		227		1504	
7 2			N.		24'cw
		210	N. Comments	<u> </u>	
A	H-400'	207	A	72°CP	
9		V	X A		
H		203	X		
1					
3	7/4	190		PTA	
787		180	F	500' RC	
		1 A	/	45 76	
3 150		195			
Tayox	KRIBERS CHURCH	126	. F-	900'	
C N	Co. 377 (A)	113			
200	20, 21 40	113		36°CP	
12.					SAME
0 - 1					

(93-1) 93-14 91-94 91 MVEXHY 1-10-52 1-10-52

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No Road Name Sheet No		100000 MARIO
Map No. 9 REU	Date County State Coordin	4 -11-73 Carroll - District - 'ates 791-636	Z 87-45
001-112			
	4 ///		2001
E To Carroll Lothers Vi	1/age 1 47	EE NEW INV	
120° Private Drie	144	Rewaitten	
11 MUEX 4	1 42	3-15-95 T.M.	
	140		15°5
	4		
	128	H-300'	
M	43 /		
W	126	H-300'	15° 14'G
	5 1 21		18'cw
19	1/19	50	*
A			
W	109	F-1000'	2'4
	H		1900
120°	087	# ~	M
		110	6
	1 047	F-500' 2	75°) 161×
			18/60
1450	038		*
FPT FSY FA	PA S		
FOR BY FAIR	(f) 036		20'I
	7700		22 CW
1 /2	25 4030		87 45
	2		3MG
10° FIRESTALE RO	3 021	H	20/1/
MU/ 0193	10/18		27 ou
	00X3 + WE	ATMENSTER V	1 2016
1 UNI	PATOWN RD.		22'64
V Co.	. 000 2	47	4
1			1

Road No. Co. 259

Road Name BELL RD.

Sheet No. 2 oF 2

Date 4-11-73

County Carroll - District

State Coordinates

		State Cooldinates	
		-0	
• • • • • • • • • • • • • • • • • • • •			
<u> </u>		<u> </u>	
		<u></u>	
		1	
			1
		19 19	
		The state of the s	
		/	
,			
		-/	
	/		
	-		
	-		
	-/		
	1816		
_	ADAMS		
M	Co 1	72 MILL RD.	/
de			
		260	
		73/	SAME
	1 . 1	7	

Helper _	T. LANDON W. WARFIELD	Road No. Co. 260 Road Name ADAMS MILL RD, Sheet No. 6-13-73 County Carroll - District 7 State Coordinates 788-630	DT KH Z-23-79
	Co	0 5 4 0 5 3	^
	J BA	CE OUT CL'INT DE SEI CABE	20 6
	Roas	050 EHD F.600' 049 048 H	# 29'cu
1250		045 043 CEM.	
		0 H 20°	^
135 °		0 33	
		0 20 BELL RD. /	
115 °		0/19 Stur (-0,0) /12'E	
W.	20.	2001	12'E 14'cw
		83	

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No.

Sheet No Date . County .	Carroll – District	
32		
	,	

Farm 6 HPS (Rev. 1961)	n 25	
ROADINVE	NTORY SHEET MUNTAS	
Party Chief	Road No. Co. 264 Road Name A. Tie	
ROAD	59 END F	
	55	20°1
	50	1001
	7	
130°	144	
H-300'	141 R.R.; 24"mP	016
PXR CROSSING SIGN		8'E 8'cu
	21 HBB831711N	X
	PXP CROSSING SIGN	12'E
F	015	25° 14'cm
	010	*
120°	06	121E
	200	14 tas
	04	& "I'Z
mb c	रे हैं।	

Form 6 HPS (Rev. 1961)

Road No. Road Name Sheet No. Date County County	
State Coordinates	
	13-2
	1 1
	4 4
	4
	1

MARYLAND STATE ROADS COMMISSION PLANNING AND PROGRAMMING DIVISION

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

U.S. BUREAU OF PUR	ELIC ROADS 6. 269
BRIDGE CHEL	ROAD NO. SAMS CREEK
BRIDGE SHEE	SHEET NO. /-A
MAP 8-DIST. 9	PARTY NO.
767-607	DATE 4-3-73
	COUNTY CARROLL
ATED CAPACITY	
OR ALL STRUCTURES HAVING A TOTAL OPENI EFINED IN NOTE 1.	ING OF MORE THAN 20 FEET AS
DOMETER READING 0.00 NAME OF STE	REAM, RAILROAD OR HIGHWAY
ROSSED SAMS CREEK	
	RAILROAD TRACKSROSSING (NOTE 2)
	OVERPASS BRIDGE OVER SYSTEM
NUMBER OF SPANS LENGTH EACH SPA	
NUMBER OF SPANS LENGTH EACH SPA	AN (NOTE 4) TYPE (NOTE 5) I-BEAM
NUMBER OF SPANS LENGTH EACH SPA	
NUMBER OF SPANS LENGTH EACH SPA	
NUMBER OF SPANS LENGTH EACH SPA	
	I-BEAM
OTAL LENGTH-ON LINE OF ROAD OVER-ALL (ATERIAL SUBSTRUCTURE STONE & I-BEAM SUBSTRUCTUR	T-BEAM (NOTE 6) 28' PERSTRUCTURE WOOD RAILS
NUMBER OF SPANS LENGTH EACH SPANS 1 23' OTAL LENGTH-ON LINE OF ROAD OVER-ALL ATERIAL SUBSTRUCTURE FLOOR WOOD LEARANCES ROADWAY (NOTE 7) 12' WOOD C SIDEWALK WORFACE OF ROAD TO STREAM BED 6 FOR DO TOP OF RAIL OR SURFACE OF LOWER ROAD URFACE OF ROAD TO BOTTOM PORTAL LEAR DISTANCE OF OPENING ABOVE STREAM	PERSTRUCTURE WOOD RAILS VIDTHS: RIGHT LEFT R OVERPASSES, SHOW DISTANCES (NOTE 8) (MINIMUM OVERHEAD CLEARANCE BED 4' (WATERWAYS ONLY)
NUMBER OF SPANS LENGTH EACH SPAND 23' ATERIAL SUBSTRUCTURE FLOOR WOOD LEARANCES ROADWAY (NOTE 7) 12' WOOD C SIDEWALK WURFACE OF ROAD TO STREAM BED 6 FOR DO TOP OF RAIL OR SURFACE OF LOWER ROAD URFACE OF ROAD TO BOTTOM PORTAL LEAR DISTANCE OF OPENING ABOVE STREAM DISTED LOAD LIMITS BRIDGE NO	PERSTRUCTURE WOOD RAILS VIDTHS: RIGHT LEFT R OVERPASSES, SHOW DISTANCES (NOTE 8) (MINIMUM OVERHEAD CLEARANCE BED 4' (WATERWAYS ONLY) CONSTRUCTION DATE
NUMBER OF SPANS LENGTH EACH SPANS 1 23' ATERIAL SUBSTRUCTURE FLOOR WOOD LEARANCES ROADWAY (NOTE 7) 12' WOOD C SIDEWALK WOOD OF THE STREAM BED 6' FOR OUT OF THE SUBSTRUCT OF TOP OF RAIL OR SURFACE OF LOWER ROAD URFACE OF ROAD TO BOTTOM PORTAL LEAR DISTANCE OF OPENING ABOVE STREAM DISTED LOAD LIMITS BRIDGE NO ENERAL CONDITION OF BRIDGE: CHECK 1	CONSTRUCTION DATE (NOTE 6) 28 PERSTRUCTURE WOOD RAILS VIDTHS: RIGHT LEFT R OVERPASSES, SHOW DISTANCES (NOTE 8) (MINIMUM OVERHEAD CLEARANCE BED 4 (WATERWAYS ONLY) CONSTRUCTION DATE OF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
NUMBER OF SPANS LENGTH EACH SPANS 123' OTAL LENGTH-ON LINE OF ROAD OVER-ALL ATERIAL SUBSTRUCTURE FLOOR WOOD LEARANCES ROADWAY (NOTE 7) 12' WOOD C SIDEWALK WOOD OF RAIL OR SURFACE OF LOWER ROAD OTOP OF RAIL OR SURFACE OF LOWER ROAD URFACE OF ROAD TO BOTTOM PORTAL LEAR DISTANCE OF OPENING ABOVE STREAM OSTED LOAD LIMITS BRIDGE NO ENERAL CONDITION OF BRIDGE: CHECK 1	PERSTRUCTURE WOOD RAILS VIDTHS: RIGHT LEFT R OVERPASSES, SHOW DISTANCES (NOTE 8) (MINIMUM OVERHEAD CLEARANCE BED 4' (WATERWAYS ONLY) CONSTRUCTION DATE OF GOOD, FAIR, OR POOR, DESCRIBE
NUMBER OF SPANS LENGTH EACH SPANS ATERIAL SUBSTRUCTURE STONE & I-BEAM SUBSTRUCTURE FLOOR WOOD LEARANCES ROADWAY (NOTE 7) /2' WOOD C SIDEWALK WOOD OF RAIL OR SURFACE OF LOWER ROAD OUTFACE OF ROAD TO STREAM BED 6 FOR OUTFACE OF ROAD TO BOTTOM FORTAL LEAR DISTANCE OF OPENING ABOVE STREAM OSTED LOAD LIMITS BRIDGE NO ENERAL CONDITION OF BRIDGE: COOD FAIR	CONSTRUCTION DATE (NOTE 6) 28 PERSTRUCTURE WOOD RAILS VIDTHS: RIGHT LEFT R OVERPASSES, SHOW DISTANCES (NOTE 8) (MINIMUM OVERHEAD CLEARANCE BED 4 (WATERWAYS ONLY) CONSTRUCTION DATE OF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.

(NOTES ON REVERSE SIDE)

Notes:

- l. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:				

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Road No.

Road Name

Sheet No.

Date

County

State Coordinates

County

1250		2 75		
1200				
120		256	777777	
			53.	
		245		20° 1
	•			
		228		1001
		2 - 0	12 11	10-9
			4 H	
	Shirt	218		13-6
	FR. BOHN	RD.		19'00
(10°	SHIPLEY BOHN FR. Co. 422	210	H	*
			/ (
		175	,	2001
				A Second
	H	185		100
				10 7 40
		178	F	
		/ 10		The state of the s
		173	4	60"CMP
		131	H	* *
			//	
	8 -0.1	101		
	F-700'	126	H	
		119	4	8°cmP
				SQUASH
		1//		
			7 11	
			W H	
		101		19
				SPIRE STATE
		100	H-600'	1 20'GI
			77 330	
				26.00
				3mr
				SAME
		\$		

Recorder	T. LANDON W. WARFIELD	Road	No. <u>Co 27</u> Name <u>BulFALo</u>	PD.	
Helper	o. 1458 F.R. 1	REVISEDate 2/12/75Count	No	- District -13 &	
I PT	H 72.	2 95 2 94 2 95 2 95 2 95		N N	
1		Zo A		N x	
40°	401	6 73	BEGIN FRED	ERICK COV MI	91NT
Pt.		091	The shade of the state of the s		
				71	15'6
7	ga a	083		15"	23'E SHL
4	•				Zi 'cus
		080	CBC L-9'xu	7-17'XD-4'	1
8	F	h 272		4-5001 1501	
T.		N. N.		7-500 / /	T V TT THE
187	2000	1060		H	
75°		000			
PC	H APA	The second secon			18 3
	APPROX.	ORP LIN	7		?2'cus
V		030	The of MT. Airy	1	*18'I
	- WEF			1	22'cus
·		0 25	<u> </u>	PT	*
2018				50°	20'H
		3 20		R.	
1000		208			3' E SHLD, RT. 26, 'CL
	HARRISO			31	
	יאטרי.	103		\$	
	awaran kan kan kan kan kan kan kan kan kan k		1.8		18'H
TO SERVICE LESS		000	, ₀ 8		: 2'cur
	0.01/16'4 -				
125 24 (45)		0/00			V
		1111/			
TV VALUE		Wp.			
		7			
			1		SI ET ET MO

Max P. Smith attil a male - - " a 65 3 Senior Coordinates

Helper — Map No.	T. LANDON W. WARFIELD 9	F	Road Name Sheet No. Date County	Co. 2 OVERBEOD 1 OF 4-9-7 Carrol dinates 77	K DR. / // // // // // // // // // // // //	-//	
	H	ROAD	END				\
		0 3	30			/	\
		H os	27 /	7			
		H 0	25				
		H 0;	na H	/		15°)	
			562				
		11 01	19 1				
	WINWOOD TO	2) H 01	14				
(20°	G 8					7	5
	Н	0/	1		Н		
125°	Н	00	08				
							26' I
		00).		20°1	"I"<-<
4	Co.	WERSOX OF		283		1	/
	<i>Co</i> .	OK					

Road No.

Sheet No. _

Road Name

	Date County State Coord	Carroll - Dis		
	State Cook			
•				
				-7
		,		
			ш	
			•	

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No 9	Road No. Co Road Name Sheet No. Z Date County State Coordinate	OF 3		
1.151				
H	90097			
F-900' F	091		72"cP	
	DIS		/	
	CV 186	H		
The state of the s				
R	OBS OVERBROOK	DE		
	Co. 28	82		
	0 75	/H		
Y O	061		30°↑	
	125			
4	045			
F-700'	041			
9	041/	3 H		
TH-700'	0 29			
8				
100	1034			
	027		4501	
(45° H /	022			
				2mL
	017	H	-300'	(78
		3 H		181
	007			19'5 21'cu
				21'0
V / m	D. 000		\	/
	407		\	
T. Control of the con				

	NicoDEMUS	Road No. Co. 283 Road Name Bowersox RD. Sheet No. 2 of 3 Date 4-6-73 County Carroll - District State Coordinates
	Co.	235 Ab.
		285
		2 31 60"CP
		./
	F-600'	217
		212 #1
		188 H
		182 36'EP
N		
10	F-700'	178
A CU		
120° W		17
3		
- 0		154 H
V	/ /	150 7880
9	F-1000'	1 54 H 1 58 CETREAT 11 D 20'BI 20'BI 24'GW
	VALCE DAVE	129 / CO H PT X
	RAILE'S DILIVE	129 CO H PT
	PUT	126 °131 H.300' 80°
		/ PUT. RD./
	/	110 81E 5 PC
	/	
	/	109 H
	//	105 H
1 PT		100
7		
85°		
		SAME

Helper	T. LANDON W. WARFIELD	Sheet No. 3 Date 4 County	OF 3 6-73	
		8D.		
		CHAPE 9		
^	STONE	CH 2		
	6.	288	55	
· V	CHURCH	287	END CEM	
115° K		283/	BEG CEM,	
3		X		
7		/278	H H-300'	
- 2				
		276	24"CMP	
Q	F-1200'	2 75		
3	SMILEY SX. DR.			
120°	Co./1146	260		
	/H	243		
/		1 20		
		238	Н	
				SAM

Road No.

Sheet No. _

Road Name ____

Date County State Coor	Carroll – District		
		V	
			F-W3-LT3
	,		
	.=		
1 1			

		Road Name . Sheet No Date . County .	Co. 285 Niconemus RD. 2 of 7 4-5-73 Carroll - District	
120°		215		
		2/2/10	36'EMP 20	01
1150				
(/3		205		
	112	2081	(0"cm)	. 61
			60"cmP SquasH	THE
	11/	199	H-300'	16cW
		W/		
1150		189 1		
1		1/1/		
		1847	15	01/
		4/		A 1=1=
		1.79	CAMP CHAL- MAR 1	
P 1/10°		1/13		20MLT
1110	BOWERSOX	1 5 1 2 5),	12'F
		1796		*
	4-1		1 1016	
10	/	160	PT.	
400		101		
	F	156	80	
		149	X RE	
		112	T = 2 - 1	
	94	142	F-500'	
	Y	1 33		
	/			
1 PT		1 26		
1				
700				
			1 1	SAME

Recorder Helper	T. LANDON W.WARFIELD NO SPARKYS	Road Name Sheet No. Date County	Co. 285 PUICODEMUS 3 OF 7 4-5-73 Carroll - Didinates	RD,	
1	H-ABAN DUT				T
0	The state of the s	JIFF		-	
F		_339	F-1200'	36"CP	
20	1000		/		
00	H-596'	1320		15° \$	
37	SIZE		/		
- 0	X	309		2001	
性と		N N			
11 170	T	13,62	1 #		
0 11	3 H	-	11/		
KH	-	298/	11		2012
R		No VI			2 ML
3 200		/270			196
W	/		27	-	25'cw
5 105	mb/	288	101	\$5	*
A Hin		-A. A	1111		-
	-	256	VIV	48"cmP	14.0
7	-	210	1, 4		SIMI
1		269	1 1121		167
1	900' /H	200	6/4/94		
211	//	2/66	411		JUML
(15) (d)	-	254	E	7	20'Ice
J 3 4	STULLER		111)	16'70.7
OXX	Go. 297	2 484	TIV		18'cm
120 7	50. 64 /		1.10		2 UML
1		239	#		25.97716-
50		230		,	V-
72/		229		35 01	16'I
A		2 24			* BUNL
2/30		2 23			
5				1-1-1-1-1-1-1-1	
7					

Road No.

Road Name

Nico Nemus ED.

Sheet No.

4 of 7

Date

County

Carroll - District

		State Coo	ordinates		O 144.
4	T				2ML
1 -0			//		18'KH
1150	SALEM		H-400) /	16'5
	150.	BOTTO	om RD.		22'cw
		4681	555	55 >	< 79-128
	. // 6				
	· H	457	H/		
	1 1 1 1		8		
	H	451			
X		473			
N N N N N N N N N N N N N N N N N N N	H /	4 15			
	\	1 12	1		198
de	^	4 42	F-100	20'	
SA		4 38 /	11111		
111		400/11	H		0.2
		4 X5	1 1/1	OT	
N S		77	11/96	PTA	
THE STATE OF THE S		408 6	1 H-500	' 30°	
8			7 7300		
	F-600'	400		PC	
*			VIV		
*		3753	48"	\$2.36"cmP's	9
3				7 20 000	- 44
15°	/	384			
		3 78		PTA	
				400	
		37/		PC	
			1 1 1		
1150	F-1000' H-300'	364			
1150		352			
					SAME

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No	County	co. 285 CicoDEMUS RD. 5 oF 7 Carroll - District es	
	5/		<u></u>
	591 80 00	P7	-
		/	
	5 88560	7	
	12	45	
N	5 83	H	120'T
2 3 H	1 5 44	PC	2-6 X SHU
		/	31'cur
1/80° ×	573		S X ZIII -
MD.	854	8	
3101	1 570	1100	
OVIS H	566		
0 0		1111	
211	556	(1/ H-300) 1	00\$
	553	Н	
		VE/T	
H-300'	5 50	1105	
		\ '	
(15°	5 40	36"cP	
	536	PT	
/		45	
1	53(2)	48'CMP PC	
			0.0
	5 22	20	7
125 °	5/44	36"EMP	
			Com. or

101111 0 11173	(Nev. 1701)			
	ROA	Road No. Road Name Sheet No.	JICODEMUS RD.	
162 2 2		Date County	arroll - District	
		State Coordinat		
71				
2100		6 831	72"cp, 48" £ 36"cm	A
		6786	80° 1	
		1/2	- / · · · · · · · · · · · · · · · · · ·	
1450	H) 1	6687		
	1 A			
	1	659 ROUNTIP	4 DR 2001	
6	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	657 PVT		
10	1	655	H-1000'	
1 64		XIVIA	W. The state of th	
5 5		165944 11	INL PTA	
W Wes		11/1/1/1	4	
W HS		1647	H	
21		1////	196	
1		6 40 01	H-VAC. 700	
	9 4			
30		637	1 F-1500'	1
1 50		//		
		6381	/ H R	
ds		629		
7	FIELDCHEST	DR		154
0	PVT	622	H	16/6
100				20/20
No.	/	6/6	PTA	*
			40°	
APKC		6 08	PRC	20'T
(50°				211
PE		5 96		
	,			
		5952 97		X
	7	1D.		
j				SAME
		A .		

40°

PAC

BB/BB

0.03/8'E

RD.

546

RD.

548

551

7001

PRC

900

PC

1004

4916

136

20/6W

18-6

15/6 19/2w

SAME

ROAD	INVENTORY SHEET
Party Chief	Road No. Co. 285 Road Name NICODEMUS R.A. EAST Sheet No. 7 oF 7 Date 4-5-73 County Carroll - District State Coordinates
	3 1 1 1
	2 260
	7 20
1/1/9	200
19 10 1	

5348

7 40

7 29

7 25

7/86

714

7/408

6703198

687

B'F 6

MICHOLSON

MD

Road No.

	Sheet No. Date County State Coord	Carroll – District	
the second secon			
		,	
		,	
	6 8		

BB/BB 10/29/90

Party Chief T. Recorder W	LANDON WARFIELD	F	Road Name Sheet No.	Co. 28 MEDFORD	RD.	
Map No	BII		County	4-11-73 Carroll - inates <u>788</u>	District - 7 &	//
N '				/	/	
WYS		MD 07	6 31			X
1100	H	00	7	MMID		
2	RXRCROSSING SIEP	09.	,	Tivet 831	DMY	
1500		W.MD. 08			84'CP	
1	NICODEMU			ssing sign		
	Co. 285	5 08 5 UN 08		-/		
18		08		H		
Ä			AUONDALE			
X	H	05	2 60.	RD.	100	1
	4/			780	9004	
3 35	21	07			70 1	
3		05			30"cmP	
	F	05	3	EE, N	T.	
	B-GAPAGE/	04	7	90 - 11	7	
				70 - 77	3	
	F	04	2	New Year		
	E P				- 1	
	7	03	5	8-	SAND É GRAVEL	
		01	7		25°	1 (788)
1150		00.				21'67
		ONE	CHAPEL			23'cu
	۷,	0. 00	0	289	55	5

	Road Name Sheet No. Date County	Co. 287 MED FORD RD 2 OF 2 4-//-73 Carroli - District inates	
	9 7		
2			
			7
•			
P4 1 1 1 1 1 1 1 1 1			
			3111
	4 4		
			1
m D		852	
	123		
	1000		
- 11	105	H	
HALL		·	
	101	7	10127
1	R	P	18'&I 20'cw
4			20.60

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD INVENTORY SHEET

90-113, 110

	Party Ch Recorder	niefG	Road No. Co 287 Road Name MEDFORD RD				,,,,,
	Assistant		County CARROLL				
		./Dir. cordinates	13-1/ NW Date 2-19-9/	3			
	SYSTEM	TRAFFIC	Sheet NoOr		RAFFIC	- 1	
		SAMPLE PRIKG. REST. SCOW/IND. ACCESS	LINE DIAGRAM	CONTROL	13 1	PRKG.	PAVEMENT DATA
TRAFFIC			AVONDALE RD				
CODES			059 CO 2P8	1			
STOP SIGN= S.S., F.R.							
& SIC	M						
14	9		1 20 51				
SALL.						-	
SHT=	N V						
TRAFFIC CONTROLS: TRAFFIC LIGHT=T.L., FLASHING RED BALL:	131						4 *
AFFI	13					- //	34.I
H H H							2-8. F SHD
	12						2 m L
	10		XXX 8/12 /110-	1		3	
	13		* John A 1	1			
TRAFFIC	12		XX OXI3H / PE				
CODES			*/				
97	27		PROPOSED Y YOU	6			
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND, ACCESS=E	0		13 1 7 0 1 1	,			
VO PV	1		1 2 2				24 I
X X A	13		TX OOS TC				
N PE							
N. O.			004				12-3-RT
M. W.							1112
KK, KES			7 1			II.	2.8. E 2HD &
P. P			7 2				3 ML
AN AN	VV		STONE CHADEL RD				
			CO 000 289				/
			X 6				
			7 247				
			510				
						1	

	SYSTEM	[PAFFIC		TRAFFIC	DAVENACE
FED. AID.	CLASS. CLASS. SYS. SYS.	PRKG. REST. COM/IND	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG.	PAVEMENT DATA
			1/6 · SIGN: RXR		
1			770 ~~ 0787		
			PT 1/2		21.I
			1 10 DMM1D831701Y		
			NICODENIUS RD		
			108		
	4		85° (ABOND AVENDALE AD)		
	9		105 (90 288)		
	0		102 SIGN: BXR		
	77		(ABOND. MEDFORD AD) 1/01		
	604		1 11/10		
			Pc /0 97		
	2		/ / / / / / / / / / / / / / / / / / / /		
1	3				
	11		O 86 SIGN: RXR		n
			TO THE		
1	2		1 1 1 1 0 22		
2	7				
			0 73 PT		
			0 69 SIGN: RXR		
			1/6°		
			7063		24.1
			2063		2-8'F 5HD

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD INVENTORY SHEET

90-110,

Party Chief	GD	Road No.	CO	287	
Recorder	TM	Road Name_		RD RD	
Assistant		County	CARRO	44	
Map No./Dir.	1311 / NW	Date	2.19-	91	
State Coordinat	es 788-624	Sheet No.	3	_OF3	

	SYSTEM TRAFFIC		TRAFFIC		T	RAFFIC	
	FED. AID. FUNCT CLASS.		PRKG. REST. COM/IND. ACCESS	LINE DIAGRAM	CONTROL	COM/IND. ACCESS PRKG. REST.	PAVEMENT DATA
TRAFFIC CODES							
V= S.S.							
STOP SIGN= S.S.							
TROLS T=T.L.		2					
TRAFFIC CONTROLS: STOP TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.							
RAFFIC							
HEL				NIGH /			
TRAFFIC CODES							
D D							
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E	MAT			A A VI			
PEA I	11/1			Waketield Charles Ad	55		
PEAK /IND.	3						
P.M.	70			1 / 14/96			
A.M.							
PEAK,	23						
PARKI ANYT	0 2						18'I 2ML
	AN			MD +20 31			
	7 5			MD +20 3/			2/'I
	0. 75						2 17 6
	44-						

SYSTEM TRAFFIC		TRAFFIC	PAVEMEN'
FUNGT. CLASS. HWY. SYS. SAMPLE PRKG. REST. COM/IND	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG.	DATA
\$9 \$ 0 ± 3 \$ \$ \$ \$ \$		9 9 4 5	
	A		
			II
	Marie Caracter Control		

JE84-74

	ROAD	INVENTORY SHEET		
Party Chief	T. LANDON	Road No.	co. 288	
	W.WARFIELD	Road Name	AVONDALE RD	,
Helper .		Sheet No Date	4-5-73	
Map N	10. 9 b)	County	Carroll - District	- 7 (DT EM)
		State Coordin	ates <u>785-6</u>	24 (83-22
	STON			
	Co.	131	289	
			15 1/	
		119	VF	
	-115	1/8/	TH	
		1/		
APT		11/09		30'I
45°				30,50
PC		199		
		063		* 36 En
		041		1501 X 2 me
			7, 0	
		0 23	48	8'cmP
1.0				
(10°		0/19	H	
100		016		
		013		10°1
		007	H	
	B-VAC.	005	B-VAC.	
4				
1450	B-WELDING	002		
	H	001		12'E
	MEDFOR		-40-	12'cw
	Co.	000	287	Y

Road No. _ Road Name _

Sheet No
County Carroll - District
State Coordinates

•	Party Chief Recorder Assistant Map No./Dir. State Coordinates	B11 / N - 785-624	Road No. Road Name AVONDALE RD. County Date Sheet No. Co. 288 AVONDALE RD. OF OF	2	-	
	FED. AID. FUNCT CLASS. HWY. SYS. HPMS SAMPLE REST. COM/IND. ACCESS	LINE	DIAGRAM	CONTROL COM/IND. ACCESS		PAVEMENT DATA
PARKING RESTRICTIONS: A.M. PEAK, DO PARKING PA		Co.	075 (Est. to Cooltworld 089 081 085 041 150 023 48"CMP 019 H 016 013 100 07 H 005 B-VAQ. 002 001 002 001 002 001 002 001			25' I 36' Z 30' Z 30

SYSTEM	[RAFFIC		TRAFFIC	PAVEMENT
FUNCT. CLASS. HWY. SYS. HPMS	REST. OM/INE	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG.	DATA
8	84			
1111				
1 2				
		STONE CHAPEL RT	D	
		Co 131 28°	7	
		PT 1/14		·
		7		
		45°		
		PC 100		
		h		
		(15° 084		202
				36'CW ZMLs
				5 Wrz
		0 81	15°)	

05/60 90-113 10-29-50 2-19-91 V GD/TM

Party Chief TLANDON Recorder W.WARFIELD Helper Map No. 9101	Road No. Co. 289 Road Name STONE CHANGL PD. Sheet No. Date County Carroll - District - 7 State Coordinates 792-616
1 . /.	
SOCKSET CT	OR apro PT.
0 971	096 abon PT N 093 CAND CIECL 25°)
\ //	0 82 \$98 5 24 CMP PC
F-300X Jerman S	0077 Cirde
Nut Dr	WOODLAND
	068 6. 298
(2-1)	1000
F-900'	067 / 5 =
Co. 297	
Co. 2/1	064/ 3 H
	106 NEW 1
	V
APT	986 INV SO'EMP
40° OLD WEST	
PC Co.	1029 301 ALIDL
/	028
	5 H
H /	0/4 - PT
	THE STRAND
	0/0 G. 293 40° 2ML
	005 6-4-96 R 20'47
	FCI 26'CW
/ mo.	000 27
	4
	4
	0 R
	- B N
-	100 CO
1 1 1 1	210 1

Road No.

Road Name Sheet No. Date County Carroli - District State Coordinates	

SHA 51.3 - 8 Revised 4.83

MARYLAND STATE HIGHWAY ADMINISTRATION

State Coordinate	B-H / W Date 10-29-90 292-6/6 Sheet No. 3 OF		AFFIC		DANGELL
FES. AID. FES. A	LINE DIAGRAM	CONTROL	ACCESS ACCESS	MEKG.	PAVEM
- 62					
(a)					20 T
					2m
	241			1	<
13					24'I
THE STATE OF THE S					2 m
1-14	2 38			X	
ford					
13	#Medford Rax Chapel Rd				
170	2 24	55			
19	X cox X X 287 X / CO X 299				
Nor					
150	459 20				
	- NYTO	1			7/15
	2 13 5350				ZEFS
		1	1		2mi
	2 08			>	

COW/IND ACCESS ACCESS A	LINE DIAGRAM	PAVEMENT PAVENT PAVEMENT DATA

TRAFFIC CODES

TRAFFIC CONTROLS: STOP SIGN-SS,

TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=IN.P., COMIA/IND. ACCESS=E

MARYLAND STATE HIGHWAY ADMINISTRATION

01-4

Party Chief _	AL		Road No	Co 289
Recorder _	DL			Stone Chapel Rd
Assistant _			County	Carroll
Map No./Dir.		/ w	Date	6-4-96
State Coordina		-616	Sheet No.	3 OF 4

SYSTEM	TRAFFIC				RAFFIC	PAVEMEN
FUNCT CLASS HWY SYS HPMS SAMPLE	PRKG. REST. OW/IND ACCESS	LINE	DIAGRAM	CONTROL	COM/IND ACCESS PRKG. REST.	PAVEMEN DATA
20 £	S S	PRUPITED SNI 1-4-02 35/WP	2 59 15 LING-070 (T 2 58 120 1504 (01-4) 1 36 7 81 PT			
			2 60 90/			
			2. 41			20' I 2mL
ecto R						24'I 8'F shd L 2mL
3			2 38			
MINOR		Medford Rd Co 287	2 24 Co 299	SS		
PURAL		1450	2 20			24'I
2			2 13 35°5.			2-6' F sh
			2 08			20'I
						2ML

	Road No. 292 Road Name Harman Ave Sheet No. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	/	
	1/2	
	/	
/		
/ b	ϵ	
CUL 10	62 SAC	
/		
2	SS PT A	
1		
1	AND THE AND THE	
	BERTIE AVE ZZZI	
	6.62	-
1 0	49 PC / X	

SHA 51.3 - 8 Revised 4.83	MARYLAND STATE HIGHWAY ADMINISTRATION	7	90-111 90-110,113 cb/TM 2/19/91
Party Chief Recorder Assistant Map No./Dir. State Coordinates	Road No. Co 299 Road Name Chape Road Name County Carroll -// [F] Date 70-29-90 Sheet No. OF		
SYSTEM TRAFFIX SYSTEMS TRAFFIX WAY STATEMS SYSTEMS SYS	LINE DIAGRAM	CONTROL CONTROL ACCESS MKG.	PAVEMENT DATA
P.M. PEAK, A.M., PEAK, NO PAKKING BOTH FLASHING RED BALL=F.R. BOTH BOTH BOTH BOTH BOTH BOTH BOTH BOTH	22		24'I 2-8'FSHD 2ML 2ML 2H'T 2-12'I 2-8'FSHDOU 12'I PATT MAN COT 12'I PATT MAN COT 12'I PATT MAN

SASTEW SAMPLE SA	CRAFFIC SE	LINE DIAGRAM	CONTROL COM/IND ACCESS	PAVEMENT DATA
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	PR PR CON	mp 122 27	55	28'I34c
		77 110 30°		2 mL
701		PRC 092 P20 Swestminster Pd. 100 876 301		
on cillect		0 13 PC		
NIN		Coster Chapel RJ	55.	20'1
IN IN AL		0 32		30 CW 2 ML 24'I 8'FSHOLI

Recorder Helper

W. WARFIELD

See New INV. ROAD INVENTORY SHEET BBBB 10-29-90

Road No. Co 299

Road Name CHAPEL RD,

Sheet No. OF # 2

Date 4-10-73

County Carroll - District - 7

Map No. <u>9</u>	County <u>Carroll - District - 7</u> State Coordinates <u>789 - 622</u>	87-2
	126	/
		28 T
	120 ABANSE	× 34'cu
		21112
R	108	
30"		
PRC	092 / 99	2
	35°	
	on/	
OLD WESTMINS	TER RD.	
Co.	AX 301	泰
Н	047	
457g	044 15°) HE
90.	~	16'60
	O 41 SHAPAL RD.	*
	0.	×
1100	0/9 300	4-1114
1200	009	
440°	004	
		16' E
	00/ 85°	
STONE	CHAPLE PD.	14'Cu
Co	000-289	VIELN
		\

	Road No. Road Name Sheet No. Date County State Coordinates	
	•	
	CK CK	
	S S	
	20	
	7	
mp Pudae	125 82	
P 1986		SAME

91-53

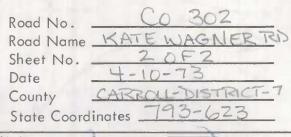
57-6,7 ALL IS 119188

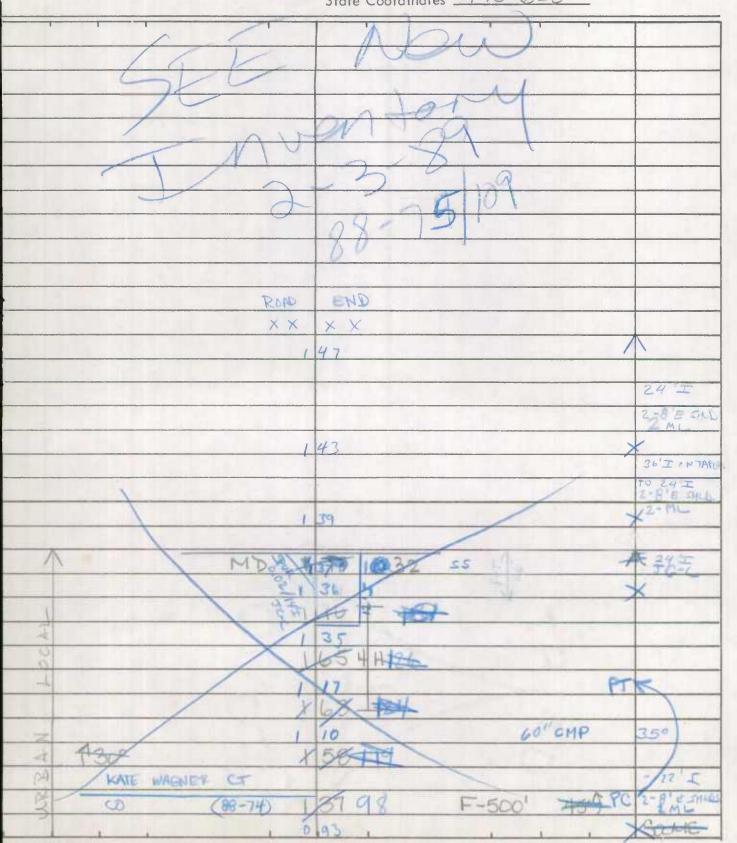
Party Chief To Recorder Helper Map No	WARFIELD	Road No. Co. 300 Road Name WESTERN CHAPEL RD. Sheet No. 1 OF 2 Date 4-10-73 County Carroll - District - 7 State Coordinates 787-619	1/+20:95 59co
			18.
SEE	NEW INV	075 H	
(94-			
6D	JL	073 H-600'	
1/2	0/95		
•		071 / H	
		066 / END CEM.	
		062 BEG. CEM.	791-53)
		062 BEG. CEM.	7
	H	060 / 1501	20'4
3			24'cw
V.		037	X
		1	
		X035	
	/	3 H -300'	
		030	
1100			
(/ 0		0/8	
		014 1501	
		0/4 /50%	
		010 H	
1150		004	
			(9-53)
		001 PEL PD: 36"CMP	23 /8
	STONE		23 Ew
V .	Co.	000	Y

	Road No. Co. 300 Road Name WESTERN CHAPEL RD. Sheet No. 2 OF 2 Date County Carroll - District State Coordinates	
·		
	<u> </u>	
	1	
<u> </u>		
OLD aug		
Co. Coming		
Co. Colmins		
A	68 55	
Man 0.01/12/41	2	18' I
DO HUDBU REPORT	Ga Co.	ZUML
W 1996	4/ %	14 TELL
	4 ST	75-78
		×14°CW
	103 PD. H	1218
CHAPEL		14'cue
60/	0/	a (1/4 - 53)
		2 LI CW
	100 H	> ZAL
	97 H	to be been
	9/	
		. 191-53
120°	82	SI
9 H		(N)
		SAME

Helper Map No	T. LANDON W. WARFIELD . 9	Road Shee Date Coun	No. Co Name KA t No. / 4	TE WAEN oF X 2 -10 -73 Carroll - Di	ER PA	DT KH 2-27-78
		129		H	18 9 1	1=-
						-
		117				7
		-1-11/4		60	CMP	
	SET A					
	C+ 205	1 69		F-600		
		096				
		090		4 20-00		
		0 9 3		DC		
7/30	, et .	0 79				78-77
		063	PAR			ZGI
NA NA	mD.	041				ZHL F
		0.35	27	_	25°1	X 16 8 H
		035			25 1	
2/00		033				
	4					
\ \{\bar{\chi}\}		023		3	6"CMP	
1						
115°	F-300'	018				
		014			15°1	14'E
	OLD WESTIN		RD.	-		16'cur
	-Co.	000		301		4

	Da Co	te . unty .	Carroll - Distinates	trict	
1					
				•	
		4			
MD		7 32			/\
	1 70	~			1 5 1 - 5
	1 / /				18/1
	16	5 4	H		4
	1 16	3			
730	15	76			
	1 3	2	F . 500'	4509	





TRAFFIC CONTROLS: STOP SIGN=5.5, O STOP

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD INVENTORY SHEET

302

88-75/109

	Party Chief	D. TAYLOR	Road No. <u>CO.</u> <u>302</u>		
	Recorder	6. DAVIS		ER BD.	1
	Assistant		County CAPROLL .	12	NL/1-19-5
	Map No./Dir.	C-11 / E	Date 2-3-89		
	State Coordinat	tes 793 - 623	Sheet NoOF	2 9	4-5860
	SYSTEM TRAFF	FIC		TRAFFIC	DAVENIENT
	9 Day 2 92 0'H	INE LINE	DIAGRAM	CONTROL COM/IND. ACCESS PREG. ABST.	PAVEMENT DATA
	FED. AID. FED. AID. CLASS. HOP. SYS. HPAS. SAMPLE PRICG. REST.	NO N		CONTROL COM/ING ACCESS REG. REG.	Dritte.
TRAFFIC	23	11/1	1/1		
CODES			+	ss >	Z4'I
S,		MD as a	137 32		
<u>"</u>		4.			J C-C
SIG		1	C136H		< 2 r.c
STOP SIGN= S.S.			a la		
OLS: STC T.L., BALL=F.R		SPA	135 TOPKADIRA		
L. ALL				1	
T=T D B		EW.	1 23 PYT		
ON GH		No	1 17 PT K		
TRAFFIC CONTROLS: S TRAFFIC LIGHT=T.L., FLASHING RED BALL=F			1 10 60" CMP 350		
동물		1	1 10 60" CMP 35		
	2 - 1	KATE WAGNER CT			22'I
	0	CO. 1217 (88-74)			2-8'E 5HLBU
			F094 / NI DI		2 ML
2		Canon Way	10 93/		K
			1		21'I
TRAFFIC CODES		G 1345	NI		
CODES	T	to the second se	1 77 60" CMP		ZML
U	1 2	H	also gl	1	W
Z L			1 64-10		14 11
PAR SS=	0	Core Th	/ ECA		
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E		GIST PO			
Z X	10	Co. 305	0 68 70		
Z Z A			OLD KATE WAGNER RD.		
SZIZZ	38		057 40 954		
0 20	6				
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		1	0 42 DR		2417
A. A	13/11/	-	0 42 DR		24/7-131
A X K	19911		1		ZT ZSNIA
X Z		C 30°	0 38		2ML
A N N	18		PROPOSED \		21'I
	3		022		2 6 2 11161
	3 4	10/	V		2ML
	1	C3/06E	16.03	10	
	I VI	MD/	000 27	00	/
, ,			2		
			12		

SYSTEM	TRAFFIC			FFIC	PAVEMENT
CLASS. CLASS. FRV7. FRV7. FRV7. FRV8.	MKG, REST. COM/NO ACCESS	LINE DIAGRAM	CONTROC	ACCESS PREG. REST.	DATA
\$0 = 1-2	185	1 1 1 1 1 1	1 8 8		
1					
	1				
		1			
		X			
		ROAD END	-		
		/ x x x x x 1 47			
		1 4		1	24'I
					2-8'E 5HW
					2 ML
		1 43	-	1	36'I ON TA
					70 24' I
					2-8'E SHUS
					2 ML
		1 39		13	K
	1				24/1
					700
					ZHE

Party Chief 7.2 Recorder W.	LANDON WARFIELD	Road No. Road Name	CO. 30 KATE WAS	3 NER RD.	
Map No	7	Date County	4-12-73 Carroll -	District - 7	
			1	7 1	
N	SER	100 N	PWH	1004	
			1		
9		087	_/_	60"cmP	
-	GIST PD.	-	1		11111
0	Co. 305	080	1 1-	600'	13'6 19'cu
	-	D-XZ[/		X
4		MY			
180°	10	08/	77	141	PAI
		1//	/ /	tr 1	
	V	054		PTA	
APRC		16		700)	
601		0/43		PRC	
PRC		136		PLC N	
		1		55 1	
	/	0 28	F	R	1
			0	20° 1	+
		0 23		20 1	
APT		015 /	OW		
(85)					
PE		008	7//	19	
			V		
		004	F-L	500' 65° \$	
		001		36"cmf	121E
				SQUASH	16'60
Y	MD.	000			V
			27		

Road No.

Road Name

KATE WAGNER RD.

Sheet No.

2 of 2

Date

County

Carroll - District

State Coordinates

			,	
	MA 1	10 25 (
A	MD, 1	48 32 /		A
A				
		48 32 1		15'6
A		41		15'6
		41	4 H	15'6 19'cw
A			4 H	15 '6 19'cw-
		41	4 H	15'6 19'cw-
		41	4 H	15'6 19'cw
		34	4 H	15'6 19'Ew-
430°		34	4 H	15'6 19'cw
430°		41	4 H	15'6 19'Ew
		34		*
/30°		34	F-500'	*
/30°		34		*
(30°		34		*

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No 7	Road No. <u>Co. 305</u> Road Name <u>S/57</u> Rb. Sheet No. <u>/ oF 2</u> Date <u>4-12-73</u>	
Hickory &	County <u>Carroll - District - 7</u> State Coordinates <u>803 - 628</u>	
	ougl	
-Co. 311	0.56	
	054 , 1	
	TCL.	
3 H 15	1053	
CFF		20'I
-	050 2	1816
Shi	TA AUE.	22 'cur
110	048 310	× 79-55
1 CARA		
TO TO THE TOTAL OF	0 33	
CENTER ST	CENTER	
OP (02003	025 Co. 359 57	
	- 02	
1	0 23 36"EP	20%
	049 /	24 cm
	0/6	
4 H	5 H	
	ove	
		66-184
0	609	
10	MEMORIAL AVE.	20°I
T.	007 6. 313	24'cw
1	1. 25	
30	006	21/6
	001 3H 90°	25-16-5
· ·	0 00	Y
	10	
	TO A STATE OF THE	
	1/2	
	18	

Road No. Co 305

Road Name GisT RD,

Sheet No. 2 oF 2

Date 4-12-73

County Carroll - District

State Coordinates

		Stat	e Coordinates		
			RD.		
	KATE		AGNER /		
4	Co.	153	30 2 303		-
1 0					
115°	PVT. CEM 300'	105			
	(20 GRAVES)				
		102		Н	
1				//	
		101		H	
	F-600'	098			1
	7 000	0/0		*	
1		0 67		48"CMP	246
				SQUASH	251 Zur
		084		24'EMP	基
	H-600'	080			
		078			
4 0					
110°	5 H	074			
		065			
	WINCHESTER	063	DR.		
	Co.	063			
	CoO :	0 03	306		
		062	-		
	3 H				
		0 57			
				SH	
					SAME

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

		ROAD NO. 6317
	BRIDGE SHEET	SHEET NO. 1-A
		PARTY NO
		DATE 7-28-64
		COUNTY CECIL
RATED CAPACITY		
DEFINED IN NOTE 1.		MORE THAN 20 FEET AS
ODOMETER READING	NAME OF STREAM,	RAILROAD OR HIGHWAY
CROSSED	BACK CRE	EK
UNDERPASS-SIMPLE	NUMBER OF RAILRO KIND OF CROSSING UNDERPASS-COMBINED OVER (NOTE 3)	G (NOTE 2)
	(MOLE 3)	
NUMBER OF SPANS	LENGTH EACH SPAN (NOT	TYPE (NOTE 5) Concrete
MATERIAL SUBSTRUCTURE	NE OF ROAD OVER-ALL (NOTE OF SUPERSTRUCKETE SUPERSTRUCKETE	
SURFACE OF ROAD TO TO TOP OF RAIL OR S SURFACE OF ROAD TO CLEAR DISTANCE OF (SIDEWALK WIDTHS: STREAM BED /O' FOR OVERING SURFACE OF LOWER ROAD. BOTTOM PORTAL (MINOPENING ABOVE STREAM BED BRIDGE NO. 1000)	PASSES, SHOW DISTANCES (NOTE 8) NIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY)
	OF BRIDGE: CHECK IF GOOD	O, FAIR, OR POOR, DESCRIBE
		DEFECTS IF SERIOUS. POOR
SUPERSTRUCTURE	7,	
SUBSTRUCTURE PAINT	DADLY GODDO	DED OF BUSTER
	FOR DRAWBRIDGES (NOTE9)	DDED OR RUSTED

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Damanta		
Remarks		

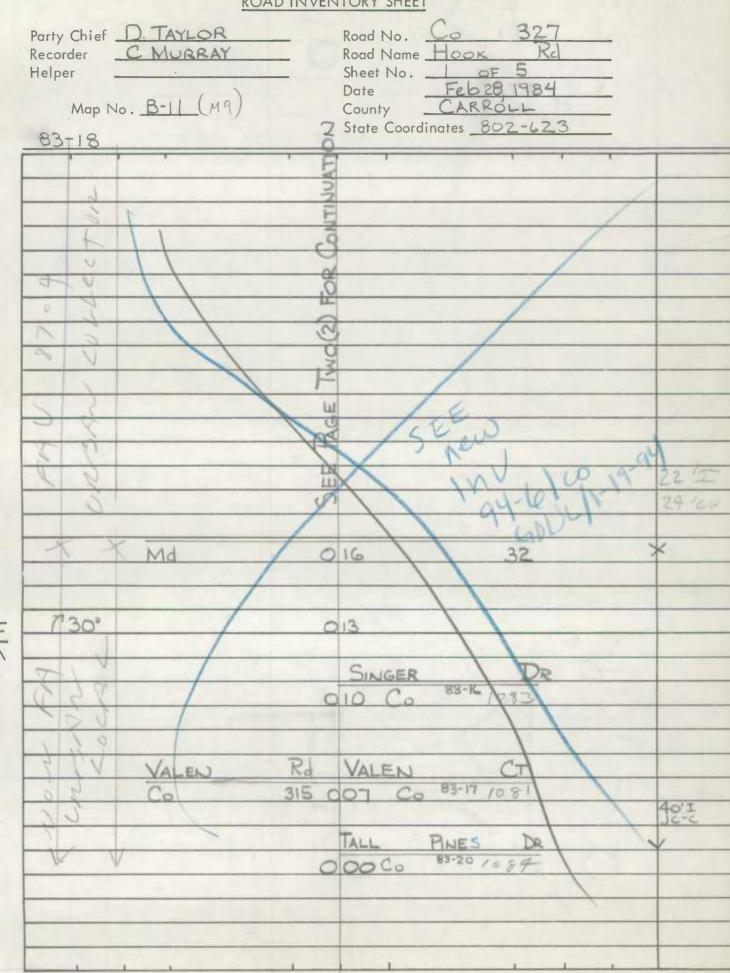
A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Party Chief TLANDON Recorder W. WARFI	Road No. <u>Co. 326</u>	
Helper	Sheet No / oF /	
	Date 4-12-73	
Map No 9	County Carroll - District State Coordinates 811-61	1 - 4
	State Coordinates	
	DE H	
H	CUL 014 SAC	
H	006 H	
. 1		
Н	004	20'6
	Hook RD.	26'cw
	Co. 000 327	<u> </u>

Road No.

	Road Name Sheet No. Date County State Coordinates	
		~
		-
		4
		III.
		•
•		

STATE HIGHWAY ADMINISTRATION OF MARYLAND



SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. . Road Name .

Date
County
State Coordinates

Road No.

Road Name

Hook

Sheet No.

Date

Carroll - District

State Coordinates

		119-135	H	
	Н	118-134		
		//0		
	.1	45.2		
	. H	115-13		
	F-900'	109 125	Н	
	H	105 121	H	
R				
8	F-1500'	103 114	F-1000' 1504	
V				
110		101117		
	3 H		,	
4	2 11	092108		
	1/			
1	KENNETH S			
TA A	6. 321	091107	A. 4/	
4			11 H	
3		088 104		
(25°		073 089		
2				
Q Q		067083		
T a		MAPLE CREST	Do	
2	17 H 08	065 00. 325		
2 3	7 7 7 100	000 00 323		
0		10 0		
		063 079		
2				
		056 07%	15°)	
			11 H	9.0
	Agendaria	348 064		
				SAME
				-1111

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

2-28-84 83-18\$49

URBAN

ROAD INVENTORY SHEET

Party Chief T.LANDON Road No. CO 327

Recorder W. WARFIELD Road Name HOOK RD

Sheet No. X30F B CO

Date 4-12-73

County CARROLL-DISTRICT-734

REJRITEN 8/23/84 18 State Coordinates 802-623

Map 140.	REWRITIEN 8/23/84	GSE	County CARROLL-DISTRICT-754 State Coordinates 802-623	
	79-134 FR/JE	4-2	State Coordinates 802-623	
			X .	
			/ }	
	EDWARD	ST.	CAMPUS X CT	
	Co. 317		63.00 / (89-10) 1 1225	
			*	
		0	6296 K	
	5 H		*	
		0	8482	
Z	CREST LA	/1	\$	
A A	Co.316		5381 XXX	1810
口口口	X		OP 129	22'0
X	H (15°	a	5179	*
2 3				24'3
0	H	0	中	2-8'E
2 (4			97	4010
X O	MD	0	45 73	X79-1
				35'
U	K	0	4169	38'C
u	/		3967	×
7 1/	H		3765	
0 4	FOWLER	RD		-
F 6	(15° OP 122	0	366	
0/0			WESTMINISTER SE HIG	-
1	at the contraction	0	3462 ENT. SCHOOL	79-13
				261
A	Н	0	2755	400
LE LE				
	WATER TANK	0	2149	×
74				
			1	
				SAM

Road No.

Road Name
Sheet No.

Date
County
State Coordinates

State	Coordinates
	2563 H
H	3463
H	259
4-900'	2553/ H
H CHANDLER DR. 1	2189 H
H CHANDLER DR. 1	20/18
F-1500'\	1947 F-1000' 15°)
	12745 <u>—</u>
14 3 H KENNETH ST	
Ca. 321	6836
	0435
L W	I H
1 1 / IX	0432
0 0 1259	8917
20/	
10	8311
Z 17 H 10	MAPLE CREST DR 8/10/CO 325
10	7967 ***
	7200 \$ 150)
	+++
	6492
	₹ SAME

Party Chief T.LANDON Recorder W.WARFIELD Helper Map No	Road No. Road Name Hook Sheet No. Date County Carroll - District
	State Coordinates

		221 237	Н	
3	Н	2+2 208		
0		204 220	F-400'	
1150 0	Н	197 213		
No.		78t 1977	F	
5 1		160 176	F	
MER	H 50. 2	D RD.		20'I
1	~/4	151 167		×
A		145 6	H- 900'	
	Н	141 157	Н	
4 5		138 154	Н	
L V		+33 149	H-700'	77-134
2 0		131 147	Н	186 166
3		+27-143	Н	20'Cu
1200		125 [4]		
X				
				SAME

Road No.
Road Name

Hook RD.
Sheet No.
Date
County

Carroll - District

State Coordinates

		State Coordinate			
	•				
		PD.	2		
	Bolling	EP 57			
1		298 314		/	\
	Co.				
120°		275			
N					
10		261 277	F-300'		
C	RPPERMINT LA				1
1150	CO 1015	249 265			
7					
6.6		240256		PTA	
m I				26°	
The Wi	F-1000'	229	Н	PC	
1 3			//	,	
1		224 HD	Н		
Al B		SHARON			
1	5.27	222 / 22			
10	1011	223 Co. 32	9		
	1				SAME

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Recorder	T. LANDON W. WARFIELD REWRITTEN 8/2		Road No. Road Name Sheet No. Date County State Coordinates	OF 86 -12-73 PROLL-DISTRICT	
HE H		2	3765	H	
F	Н	2	2856		/
11	7	2	2018	F-400'	
No Ao	H 715°	7 1	1341	-/	
	F 113	11	7541		
KK		21	9725	/ F	
0					
2	178	2+	1604	F	20'1
Σ	H CC.	1	686		24'CK
	lok	RD			
X	15	19 1	127.95		*
4 5		X	6189	H-9001	
ZJ			0101	H-9100	
O W	H /	1	\$285	Н	
Z			540		
		1	5482	Н	
3		1	4977	H-700'	
	/				79-134
2		1	4775	H	18'G 20'CW
8		1	4371	V-l	20°CW
M		1		П	
	120°		4+69		
					SAME

Road No.

Road Name
Sheet No.

Date

County

CARROLL-DISTRICT

	State Coordinates	
	POLLINGER RD 623	
1	CO 3 1447	
× 1200	329119	
100	1	
14	32 7705 F-300'	
40 PEPPERMIN		
	5/ 20070	
	2 STAY PIN	
[N 11	2001	
00	20°	
2 U F-100gg	2 4573 H PC	
2 U F-100g/		
2 14	2 40 B H	
	SHARON LA.	
A	23967 Co. 326	
Σ		
		SAME
	1 1 1	1 1111

MARYLAND STATE HIGHWAY ADMINISTRATION

Party Chief Recorder Assistant Map No./Dir. State Coordinates	Davis Leary B-11/E 802-623	Road No. Road Name HOOK Rol County Date Sheet No. County Carroll OF	Ь	- 4	83-18 0N41-19-91 1-616
ED. A10. MY. SYS. WY. SYS. WY. SYS. WY. SYS. WY. SYS. MY. SYS. WY. SY	GGY LINE	DIAGRAM			PAVEMENT DATA
	Colonel Joshua 6 Co 1348 Co 1348	Tall Pines PR 028 Co 1084 023 Proposed T. Ent to TH			
K (IRBAIN)	Federal Ann Lo Co 1347 Gist Co	012 35° 000 a Federal Ann CT 005 (0 1371	55	/	40'I J C-C 2ML
	Recorder Assistant Map No./Dir. State Coordinates SYSTEM IRAFFIC SYNWAGE STANDOO SYNWAGE SYNWAG	Assistant Map No./Dir. State Coordinates System TRAFFIC ON 185 25 25 25 25 25 25 25 25 25 25 25 25 25	Recorder Assistant Map No./Dir. B-11/E State Coordinates 802-623 System TRAFFIC TRAFFIC	Recorder Assistant Map No./Dir. State Coordinates 802-603 Sheet No. OF Sheet No. TOPE Shee	Recorder Assistant Map No./Dir. State Coordinates 802-603 Sheet No. OF 6 90 Sheet No. TRAFFIC Sheet No. OF 6 90 TRAFFIC Sheet No. OF 6 90 TRAFFIC Sheet No. OF 6 90 TRAFFIC Sheet No. TRAFFIC Sheet No. TRAFFIC Sheet No. OF 6 90 TRAFFIC Sheet No. OF 6 90 TRAFFIC Sheet No. TRAFFIC Sheet No. OF 6 90 TRAFFIC Sheet No. TRAFFIC Sheet No. TRAFFIC Sheet No. OF 6 90 TRAFFIC Sheet No. TRAFFIC Sheet No. OF 6 90 TRAFFIC TRAFFIC TRAFFIC Sheet No. OF 6 90 TRAFFIC TRAFFIC TRAFFIC Sheet No. OF 6 90 TRAFFIC TRAF

2 of 6

SYSTEM	[RAFFIC		T	RAFF	O T	
FUNCT. CLASS. HWY. SYS. HPMS SAMPLE	REST. CCCESS	LINE DIAGRAM	CONTROL	OW/IND	PRKG.	PAVEMENT DATA
	0,		0	10		
0						
2						
V						
7			-			
7						
9						
3						
Reg						
CLA						22'I
						aML
X		PT MD 044 32	In			40'I
		PT MD 944 32	1			200
		30°				3ML
7		Singer DR				
8		PC / 039 Co 1083	1		1	K
7				1		
3						
PH		Valen Rd Valen CT				40' I
18		60 315 035 60 1081	-) (-(
7						2ML
			1			

STATE HIGHWAY ADMINISTRATION OF MARYLAND

USA

Party Chief TLANDON Recorder WARFIELD	Road No. Ca 329 Road Name DAVID AVE
Helper	Sheet No
	Date 4-17-73
Map No9	County CARROLL DIST =7
	State Coordinates 703-627

	State Coordinates	-66
	1	
0 - 0 -		
-ROSE AVE CO 330		
CO 330	026	
particular	.//./	
	025 4 H	
	020	
	LYNN AVE	
G H	019 Co. 328	
	017	
	0.15	
LOUISE AVE.	12 H	
Co 331	014	
	877	30'0
		30'
7 H	0/3	
CO SOA		*
co Scar	002	
7		76' G 26' S
	000 AVE 332	
	000 332	Y

Road No. .

Road Name

Sheet No Date County
State Coordinates

STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD INVENTORY SHEET

Party Chief TLANDON Road No. Co 332
Recorder WUNDERND Road Name SOPHIA AVE
Helper Sheet No. 106 /
Date 4-17-73
County CARROLL DIST 7
State Coordinates 903-627

71-49 State Coordinates 803-627	28-319
76-49 (KC) State Coordinates 803-627	
SEE NEW ING	
Rewy / then	
3 13 75	
TI M.	
FAIRFIELD AVE.	
COECO 10 88 20 335	1
OBRIT CO. 334	
0 7507 CO. 333	
	20'6
00901 H	36 cw
DAVID AVE	4
DAULD AVE 00000 CO 329 1005	*
H 2007	
H . O 006 0 H	
S M	
7250	16'6
	26'cw
	Y
Water and the second se	

Road No.

Road NameSheet No Date County	
State Coordinates	

FAU 91-11 2/11/93 AM

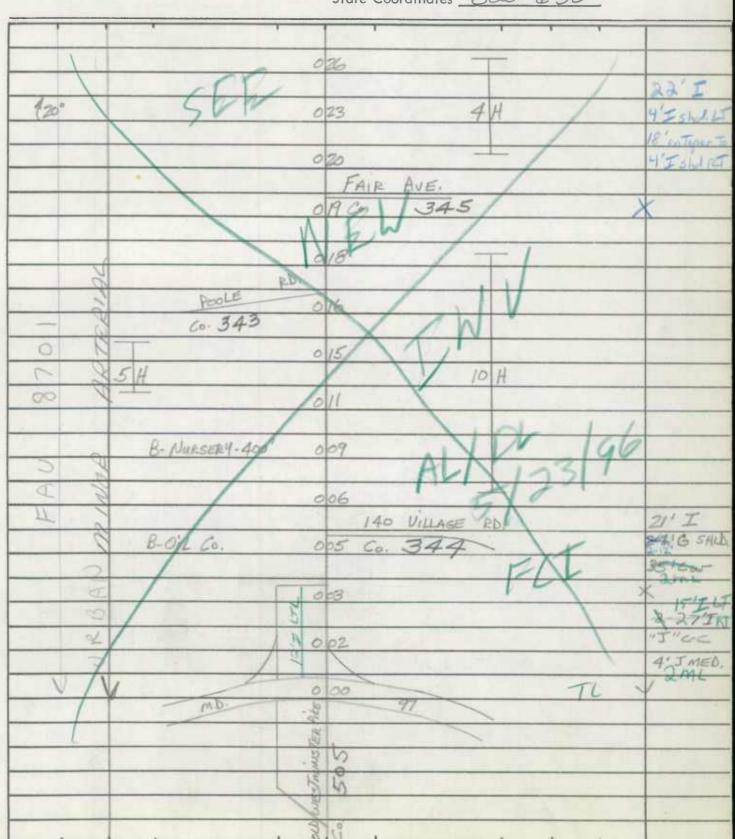
Party Chief T. LAWDON Recorder W. WARFIELD Helper	Road No. Co. 3 Road Name N. Co. Co. Sheet No. Date 4-17 County Carro State Coordinates 8	NIAL AVE. = 1 -73 oll - District - 7	5. × co 5 to 5-11 mm) Mun 1-11 A/T
The state of the s	26 END.	H X	
CHA O	20 100	A S	14'E 18'CW 20'6 26'C-W
	10 15 m		1 22-05 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
7	3		
Cross A) 0 0.P. 52) C TH ST	04 of 120		201
Co. MAIN	51,		22'cur

Road No. _ Road Name _

	Sheet No			
	County	Carroll - District		
	State Coordi	nates		
			-	
•				
			,	
			_	
		100		
·				
26				
),			
	1			

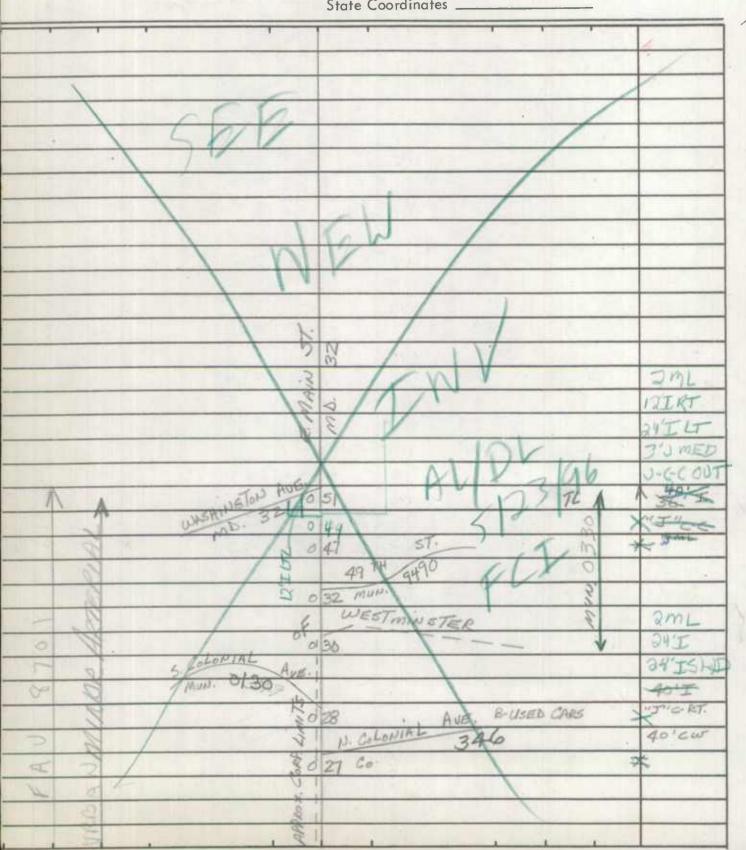
W

Party Chief T. LANDON Recorder W. WARFIELD	Road No. <u>Co.</u> 348
Recorder W. WARFIELD Helper	Road Name E. MAIN ST. Sheet No. / OF 2
Trespei	Date 4-17-73
Map No. 9	County Carroll - District - 7
	State Coordinates 805-630



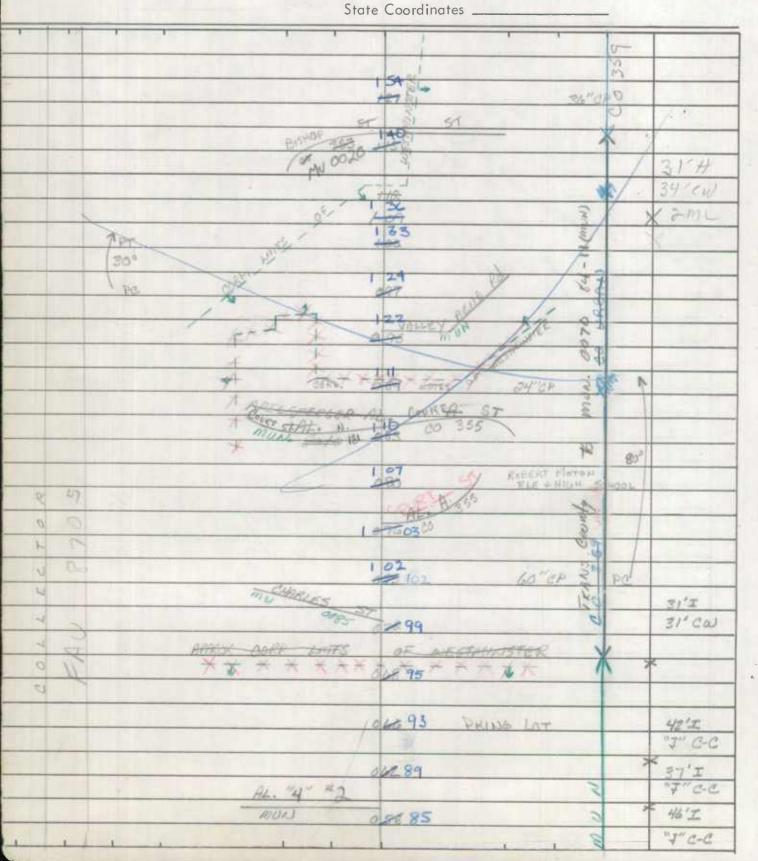
Road No. 60. 348 Road Name E. MAID ST. Sheet No. 2 oF Z 4-17-73 Date Carroll - District County

State Coordinates .



SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

	ROADINVI	ENTORY SHEET	86-62
Party Chief	TLANDON	Road No	- CB AL - CB AL 1-11-87
	W WARFIELD	Road Name CFASTER ST	1-1-
Helper _		Sheet No / or 3	
A.A. N.I	9	County Calego Digr	
Map N	09_		
	DUESTINIUSTE	State Coordinates <u>804-63</u>	4
	E. GREED	STREET	
	mun		*
		CISE.	32'Z
MEST	MINISTER'S ELE SCHOOL	08.79	"J" C-0
	ALLEY	· 5	
	MUN		*37'I
			17.00
		STREET IN	7 4 6-6
	/MD	94572 38 VV	×
	WINTER	51/	7
	mon	04168 / ->	
		MEMORIAL ST	
	CHURCH	02665 MOID	
	COURT	LANE	X
X		02562 €	3
0 10	WILLS/	5T	8
4	X	021580 580	
0 6	/gtn		ante
d) w		JT.	297
1	mun-		7: c-c
	MARRAY LINT	OF WESTMINISTER	*
0 13		250	* *
57	1		
0 1		#	
	ENT	049 STH ST	372
1001	ARROLL CO. OFFICES	MAT 80 560 987	JE-C
N		0 42	(a)
(*X	MUN OI72	015 39	P) X
10		The state of the s	215
(So	1	1	8 7
		M 38 3-48" ap	7
		0 33 B AUTO REPAIR	7 ET 11
			29/-
V			
V 1	15 H3:	027 140 TL	V Ŧ
	N. J		
		027 140 TL	79'- V #



Recorder	TI LANDON W. WARFIELD	Road No. <u>Co. 359</u> Road Name <u>CENTER ST.</u> Sheet No. <u>3 0 F 3</u> Date <u>4-17-73</u>	
	. 9	Date 4-17-73 County Carroll - District State Coordinates	84-95
		5	
^	1	201 32	*
		205	
	P251	/	
		261	
		177 30° T	•
		198 Longvico Ave	
		1191 6.1100	30 <u>T</u>
	GIST	194 RD.	7
	60.	194 RD. 407 305	X
	AJI AJI	E. I	
2	MEMORIAL	THE AT 1	
	MEMORS	182	
	Sr. 0 034	15E 48"cP 50°	
X		179	
		42 A	
	5	175 148 36"CP	
	0	1 60 PD/	
120° V	do.		
1 11		159 MUSEUM 35 M	
	À.		
	(
			5 1 21 post

Road No.

Sheet No Date - County -	Carroll – District	
	,	

88-9)

TML

599

TRAFFIC CODES

TRAFFIC CONTROLS.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND, ACCESS=E

SYSTEM	[RAFFIC			RAFFIC	PAVEMENT
FUNCT. CLASS. SYS. HPMS SAMPLE	REST. COM/INE ACCESS	LINE DIAGRAM	CONTROL	COM/IND ACCESS PRKG. REST.	DATA
					28/1
					JC-C
		E MAIN ST MD 072 32	7,		ZML
			TL		
		5/12			
		WINTERS ST			
		MUN 0.68 → 0.620			
		11164			
		CHURCH OSEC NUN OSEC			-
		CHURCH 1 0/65			
-0100		COURT			
ŏ		COURT LANE MUN 062 F 0160			
		WILLIS ST V			
		MON \ 958 0570 \	52		
MCN		X lov			
Σ		8 TH AN 1.9T/			
		MUN - 053 / 19080			
		1 291 1			JC-C ·
0 4 1		1 X			ZML
OLLECTOR		050			
F		ENT 049			
0L1					37 =
0		CARROLL CO OFFICES O 47 CO 987			EML
0		CARROLL CO. OFFICES O 47 CO 987		¥	37'1
9					356
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0:40			É
1 0 X		0.42.	1		341
900		N COURT STR			Time
MUSS		MUN 0172 0 39)	(2-17L
ME					SAME-
SAME		O 38 3-48" CP			2 ML

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD INVENTORY SHEET

•	Map No./Dir.	Road No. CO 0359 Road Name CENTER ST County CARROLL Date 4-17-73 WESTMINISTER Sheet No. 3 OF	5	
	FED. AID. FED. AID. CLASS. CLASS. HWY. SYS. HRAG. REGI. COM/IND. ACCESS.	LINE DIAGRAM	CONTROL COM/ND. ACCESS	PAVEMENT DATA
PARKING RESTRICTIONS: A.M. PEAK, OF TRAFFIC CONTROLS: STOP SIGN= SS, OF TRAFFIC LIGHT=T.L., ANYTIME=N.P., COMM/IND. ACCESS=E FLASHING RED BALL=F.R.	FAU COLLECTOR - 0010-	CHARLES MUN ORS 99 CHARLES MUN / 8281 O BS MUN / 8281 O BS MESTMINISTER ELEM SCH. O 79 ALLEY MUN O 77 80VO		31'M I J-CURB LT 34'CW 2 ML 31'CW 2 ML 31'CW 2 ML 37'I JC-C 2 M1 X 37'I JC

95.44 2.9-16 GD/TM 916 45 DE 160 4 of 5 **TRAFFIC** TRAFFIC SYSTEM PAVEMENT COM/IND ACCESS PRKG. REST. FED. AID.
CLASS.
FUNCT.
CLASS.
AWAY.
SYS.
HPMS
SAMPLE
PRKG.
REST.
COM/IND LINE DIAGRAM DATA PC 1179 36"CP 175 0359 1209 768 FARM MUCEUSS 8705-CARROLL SPRING SCHILL 36"CP 154 STORER Ave BISHOP ST OLLECTOR MUC 0015 MU 140 341 31'H 34'CW 2ML 139 N 50 136 70 X-01.7 8.3 33.2-20.7 0000 51¥ *CHURCH 129 30° 126 124 PC NON BEND OSAS 31'H RALPH ST VAL 0451 122 VALLEY MUN J-crb Lt 2 ML

STOP SIGN= SS,

TRAFFIC CONTROLS: TRAFFIC LIGHT=T.L.,

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD INVENTORY SHEET MUN 0070 Co 03 Party Chief Road No. Road Name CENTER ST Recorder REWRITE: 2-27-87 CARROLL Assistant County 4-17-73 Map No./Dir. Date WESTMINISTER State Coordinates Sheet No. -OF. SYSTEM TRAFFIC TRAFFIC PAVEMENT COM/IND. ACCESS HWY. SYS. COM/IND. LINE DIAGRAM CONTROL PRKG. FUNCT CLASS. PRKG. DATA TRAFFIC CODES FLASHING RED BALL=F.R. MD A A A 25° 30° 205 TRAFFIC PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E 8705 0359 LONGVIEW 1100 198 CO GIST RD CO 2305 1194 93 1/1 FAU MEMORIA 1034 191 1182 48" CP 50° SAME

FED. AID. PUNCT. COW/IND ACCESS AC	LINE DIAGRAM	TRAF	FIC SS 0 1-	PAVEMENT
	LINE DIAGRAM	CONT	ACCESS PRKG. REST.	DATA
)

SYSTEM

HWY SYS FUNCT

TRAFFIC

HPMS SAMPLE PRKG. REST. COM/IND. ACCESS

MARYLAND STATE HIGHWAY ADMINISTRATION

Westminst

TRAFFIC

CONTROL

COM/IND. ACCESS PEKG. REST.

ROAD INVENTORY SHEET

DIAGRAM

MUN 0070 CO 359 Party Chief Road No. NIS CENTER Recorder Road Name. CARROLL County Assistant 5/29/96 Date Map No./Dir. OF Sheet No. State Coordinates

LINE

PAVEMENT

DATA

TRAFFIC CONTROLS: STOP SIGN-55, OF TRAFFIC LIGHT=1.1.,

CODES -	Kallecto Chimain	Spur: 01/14/T 29 36	23'I	
STOP SIGN-SS,	THE PROPERTY OF THE PROPERTY O	m0 18/2/34	140 172 X	
ROIS: STOI =T.L., BALI=F.R.		W 5 /2		
TRAFFIC CONTROLS: TRAFFIC LIGHT=T.L., FLASHING RED BALL=F		10 10 234 8		
TRAFFI FLASH		18 2/30		
		£ 1,0 2027	3mL	
TRAFFIC		H	32'11	IT
TRAFFIC CODES		i co	At Mall JC-C	
SIRICTIONS: A.M. PEAK, A.M./P.M. PEAK, NO PARKING .P., COMM/IND. ACCESS=E		E 1.0 4724	nt Mall	ngD
A.M. PE PEAK, NO IND. ACC	000	1 0 11.23		
CTIONS: I./P.M. COMIA/	23			
G RESTRI	IRBA	E CRANBERRY SQUARE 1.0 1617	CRANBERRY MALL	
PARKING RESTRICTIONS: P.M. PEAK, A.M./P.M. ANYTIME=N.P., COMMA/		1.007	2.25'- 4 JMK	
		Cronberry	Rd JC-C	
	YY.	/ co 10007	399	

MARYLAND STATE HIGHWAY ADMINISTRATION

Map No./Dir.		Date <u>5/29/96</u> Sheet No. <u>3</u> OF		TOA SELC	
SAZLEW LEWIS SAMPLE CONTINUE REST. SAMPLE REST.		DIAGRAM	CONTROL	COW/IND ACCESS PRG.	PA
52 \$ 23 - 8.			3	8	
	m Bines wil	21 07/4 Robert Moton Elem School	X		3
	CO 1427	Elem school			2
	01-25-01				
	Imp # 00-200	(COURT ST	1		
	55/AØ	Dr 0310 nun			
	33/10	2) 0209 66"CP PC"			
	CHARLES				
	171010 0085		1		
		20 99			
			-		110
8		1			42
8					1
0	/	(W. GEORGE ST)	-		2
0		0 89 mon oraq	-		
		8	-	tu l	37
P	/		-		J
	SPRING/ ALLEX	\ n'	-		2
20	MUN / 8281	0 85	-		-
25			1		
20		5084			
	/ 6	S GRAEN ST			
	mun	0 82 5 210	11/		
	Spur 90 / 18 I J C-	C is			
		6 81			
		27			4
					J
					2
		2	4		
	SOUTH	ST ZA			

) (-(2mL

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD INVENTORY SHEET

mun 0070 CO 359 Party Chief Road No. CENTER ST DL Recorder Road Name. CARROLL County Assistant 5/29/96 W Date Map No./Dir.

SYSTEM TRAFFIC	807-637 Sheet No. 5 OF	T	RAFFIC	PAVEMEN
FUNCT CLASS HWY. SYS. HPMS SAMPLE PLKG. REST. COM/IND ACCESS	LINE DIAGRAM	CONTROL	COM/IND	DATA
	(mp # 0020 W/	/		
	MO 32	SS		
	220714			
	7 30 32 05 12			30'I
	GIST LONGUIEN 300 DAVE			J C-C 2 ML
	CO 3.1 9300 PARK	55	E	*
	(MEMORIAL 1034 21 9798) PT N			
198	OF /			
2 180	2+ 2289 48" 20			
	2+ 2986 PC			
K8A1	2-1 7582 36" CP			
			100	31'I

TRAFFIC CODES

TRAFFIC CONTROIS: STOP SIGN-SS, TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESIDICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=IN.P., COMMA/IND, ACCESS=E

COUNTY	ROAD NO.	PAGE	OF	
SYSTEM PAFFIC			TRAFFIC	PAVEMEN
PUNCT CLASS HWY STWY STWY STWY STWY STWY STWY STWY ST	LINE DIAGRA	M	COMPINE COMPINE ACCESS PRKG.	DATA
1501- 1-31 1-21 0 31			9 9 3 -	

ROAD INVENTORY SHEET Mu 0340 Road No. _ CO 3 62 Recorder W. WARFIELD Road Name MANCHESTER AVE. Sheet No. 1 OF 1 Date 4-16-73 Helper Date __ Map No. 9 WESTMINSTER County Carroll - District - 7 88-2 MU State Coordinates 804-631 Mu 78-17 84-15 MU shur GORSUGH PD.S 031 Co. 402 402 0.02×10'E 1.150 0 25 N Approx. Corp 2mits 19 West nunster 24'I I CR3 & 2ML GREENWOOD AVE 2016 MUN. 0215 0 20 END CEM. 0/18 25'I BUENA VISTA I Crb Lt 014 MUN. 0050 24 TH AUGST 3600 BEG. CEM 009 MUN. 9240 *24'I WEBSTER ST. 0 006 MUN. 0560 "J"C-LT. 3 WINTER ST. 2 22/200 2 mL mury. 0620 004 100 % 20'I E. MAIN ST. 241600 2 ML MD, 000 32

Road No. _

Road Name _____

	County -	Carroll - District		
	State Coordi	nates		
•				
		<u>'</u>		
			MI.	
	*			

ROADINVEN	NTORY SHEET	
Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. <u>Co. 364</u> Road Name <u>Locust St.</u> Sheet No. <u>1 of 1</u> Date <u>4-18-73</u>	
Map No. 9 WESTMINSTER	Date 4-18-73 County Carroll - District - 7 State Coordinates 802-635	
		7
E. MAIN	57.	
MD. O	25 32 A	14'H
WINTER	57.	14'cw
WINTER MUN. 0	21 0020	*24'I
Distillery DR	0	30'cw
My, 0184 0	18	X
	0	
0	15 WATER TANK ABAM	
CITY HALL DR.	SHERWOOD AVE.	
0117 Mun. 0	12 MUN. 0485	20'I
	2	26'cw
	//	X
KEY ST.		
	04	
AAPPROX, CORP. Limits	OF WESTMINSTERA	10/-
Tuc	RD,	18'6 24'cw
	00 0516	11
mu C	()5 6	

Road No.

	Sheet No Date - County -	Carroll – District		
•				
			,	
		,		
			,	
	1			

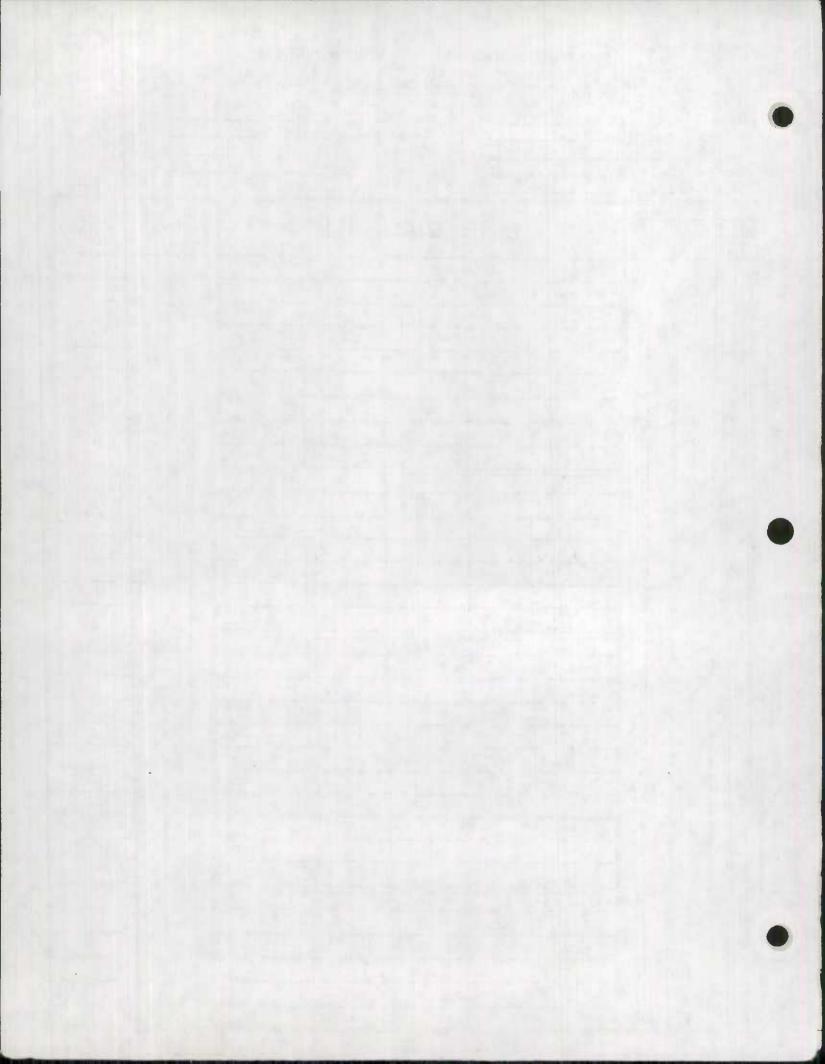
SHA 51.3 - 8 Revised

IRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E

4.83 Party Chief	W. W	ARFIELD	Road No	MUN. 0300 CO. 364 CUST ST		J.E / D. G.
Map No./	Dir. J	Hen 12-7-89 KJP 3-11 W	Date	1-8-75		2-20-81
		802-635	Sheet No	OF	TRAFFIC	88-14
FED. A1D. FUNCT. CLASS. HWY. SYS. HWAS SAMPLE	RKG. REST. COM/IND. ACCESS	LINE	DIAGRAM		CONTROL COM/IND. ACCESS PRKG. REST.	PAVEMENT DATA
			V _g			
			14			
		Winter		ST		
NNN		Mun.	021 6	620		<u> </u>
		<u> </u>		905		
	E	Parking	0 20	70)		
		DISTILLERY		DR		
		Mu.	0 18	0184		30'I
						JC-C (81-ex)
			015			
3						
38		041	5	X		
A 3		City HALL DR.		WCOD AUE.		
Mun						
70				0		36' I
X 2000		KEY ST.		3000		Jc-c
3		Mu. 0270	004	מא.		X
X			- SiTe	ξ 2		
1			003 * SITE OF			
30				# 28		18'I
8		Tuc		RJ B		24'CW
VVV		Mun	000	0516 V		Y



Party Chief Recorder Helper	T.LANDON V. WARFIELD	Road No. Road Name John Sheet No. Date Road No. John John	
Map No.	9 WESTMINISTER	County Carroll - District - 7 State Coordinates 802-636	/
r i	w. MAIN	\$T. /	
1		048 11 32	1
		0 417 2	40.1
		29 45' ST.	"5"27
1150 1	with -	9 44 0625	× 2mL
	C 613		
	1/1/2/28	1 8	-
à	1 08/24		1
10	V32 ND 5	0 00	
1100	Mune 9300	3	
1200	/	(21 ST/ ST.)	
王多		0 32 MUN. 9218	
115	A Lander	At els	2/2
	_ C + P, MAL (3)_	025 mgs. 7010 argst minstors V	3713
TIMO		1 3×	"J"Z-
1	A-00	024	X B.ML
36	APPRIA CHR 4/10	TE OK	30'I
66		623 Westminster 4	"7"2"
9	/	3 H	34'0
26		0 20	*
3		low	
0		019 011	
		100	
the STAN	INSTER S. HVA. GARAGE	018 / 27 2003	
		7 / 4 B's	
	B- FARM ERIP.	007	2613
		611	366
(90°	B-FEED	005	*24'
		CARROLL ST.	
V	EINGAR RD.		39 16 1 2 mil
	6.368		1 63
1			

Road No. Road Name Sheet No. Date County State Coordinates	
	,
	111
	11
	1000

SHA 51.3 - 8 Revised 4.83

TRAFFIC CONTROLS: STOP SIGN=SS, ON TRAFFIC LIGHT=T.L., PD DE SALL=F.R.

TRAFFIC CODES

MARYLAND STATE HIGHWAY ADMINISTRATION Westminster ROAD INVENTORY SHEET Mu 0060

•	Keroldel	Road No. Co 367	2-		
	FED. AID. FUNCT CLASS. HWY. SYS. HWAS. SAMPLE PRKG. REST. COM/IND. ACCESS	LINE DIAGRAM	CONTROL COM/ND ACCESS	PRKG.	PAVEMENT DATA
TRAFFIC CONTROLS: STOP SIGN=32, DO SIGN=32	AU 8709 Collector	25th St. Mon 9250 0 32 *-size +0 Milton Ave Mon 0370 0 295 (21st St) (200 0 2016 Mon 9210 Kemper Ave Mon 0260 0 16		>	25'I 29'CW (2' -
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E	Mon F/A X Victory X Victory X Victory X	Winter St. 8 Mon 0623 0 02 Mon 0622 When St. MD 00+032 Union Alloy MJ 000 8245	33	1	32'I "J" C-C 211ML 16'J

SYSTEM [PAFFIC			RAFFIC	PAVEMENT
FUNCT. CLASS. HWY. SYS. HPMS SAMPLE PRKG. REST. COM/IND	LINE DIAGRAM	ONTROL	COM/IND ACCESS PRKG. REST.	DATA
59.50 = 31.50		8	8 4	
	NY			
	00			
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
	No 09 / N			
	W m / /			
		1		
	John St	-		
AMAN G	Co. Dept. of Social Services 10 484 Co 366	-	11	2157
	1 1 1 100			8111
	1 1 2			
	Westminster Jr High 700' 0 48 (B-Tires	•	E	
	/ / // //	-		
E	Electric Substation 0 42		-	Urra
10	/ / /			45°I
Collector	School 035 m			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Schoo!			
800000	1 8			
0				
Cress	OFR			
303				
(3)		-		25'I
	A STA			29 CW
	37)			2-1

Form 6 HPS (Rev. 1961) of to ROAD INVENTORY SHEET Road No. ______ Co 368 ENGLAR ED Road Name __ JK/OFFICE Sheet No. 1-6-93 1-14-80 Date Carroli - District County State Coordinates _ m CO 1068 # 36'I RT 24 I IT WOODWARD 4 J Crbco. DITL MU -2-24 I 14 J MED 0 35 J C-C 4 m2 SAM e

Party Chief T. LANDON Recorder W. WARFIE Helper Map No. 9	Road No. CO 3 Road Name MonRo Sheet No Date County State Coordinates	OF 1
	SEL	
	NE	
	7	
	ENGLAR RD.	-1/1/
1	ENGLAR RD. Co 045 368	A 124'I
AAA	040 068	1/26'cu
	039 At	-//DL x
	035 ENT.	Skilool
6.400		1 0
0 120°	031 5	24-96 %
O CHURCH & ST. JOHN'	S HIGH CO DO	
CHURCH & ST. JOHN'S APPROX.	CORP. LIMITS OF WESTMINSTER	0° 22'I
		- 28'cu
8 1	100	
1250	017	(A)
7 % 5	HAEFFER AVE.	0
01 02 05 m	UN. 044 013	6
10 8		0
, m		ASONIC LODGE 35'I
0/	WINTERS / ST.	"3"2-
	PENNA AVE.	* 25 'I
V	NV 100 1 000 526 0434	7 2 2-6
	/	

Road No.

	Date	Carroll - District	
	- /		
	State Coord	inates	
•			
		•	
			·
	1 1 .		

		ROAD INVENTO	DRY SHEET	92 MU	
Recorder Helper	T. LANDON W. WARFIE	Roman Silver D	pad No. Co. 377 pad Name KRIDERS CHURCA neet No. 1 o F 1 4-10-73 Carroll - Distri	H RD.	19-93
		S	rate Coordinates 796 - 6	4.5	88-18
			•	•	
4	112	0 45 0 80	97/40	55/	
		070	7 H		
	Н	07:	2		
	Н	070			48°J
	76				
(~		P LIMITS 061	KRIDERS CHURCH RD. Westmagica	"CMP	
The second second		056	Co. 376	>	K
10					
E		055			エ
	CHURCH E	EM 051	BEG. CEM.	1	12'5
		050	Н	>	16'cu
	Н	04	2		
		0 4			
		0.39	3	2001	
		03	5 4	18"EMP	
1200		03:	2 F		
145°		8. Maga 0103			12'E
W		do	9	351	14'cw
			E.		

Road No.

	Sheet No Date County	Carroll – District	
	1		
•			
	5.		100
		· ·	- 10 - 1
			4

Recorder Helper	T. LANDON W. WARFIELD 10. 9 WESTMINSTER	Road Name . Sheet No Date	CO 383 BOND ST. 1 0 F 2 4 - 24 - 73 Carroll - Distrinates 801-	ict - 7 635	4 8541
	- MIAMI AUE O	48		1/	30°I
	(op 105 o		200 Y	1	2 mL
		42 OP 1	03	/	×
	16		/		
	- Chro	40			(76-186)
	7717		4 4		90'7
M	16 H 0	35	1	177	2014
30	LIPPY AVE,	1) Park	DR.	0	-24-000
1	PVT RQ MA	33/6, 3	382	m 20°	
		12			2.8"
H		29 /		0	28/7
0		11/		U	The same
A 57	1 - 10	27//	5 H		*
4	W. GEORGE ST.	/			
11 6	a. 384 b	29			X
1	APPEN CORP. LIMITS	OF WESTA	INSTER V		
	1 1	2	THY	X	
0 5	(46 TH St.)	1	-1.19	6	
	Mus. 9/60 0	20	KIDII!		30'I
10	GHASE	SV. #2	510		" 5 "C-C
117	fruis. o	17 0092	111		* ZUAL
10	PARK PL	1 45 TH S	ST. 7 6		
1	Mus. 0420 0	B MUP. 94	150	0	
	W. GREEN	ST.		12	
1 %	Mais. 0	08 0210	TL	0	Xagig
3				0	-J-d-c
	/CHURCH 0	07		3	2-11-6
	UNION	At.		Σ	24'
		04 1245			"T" C
W	W WAIN O	03 ST.			" J"E-C
		00 32		V	VRRME
	24	Line .	17.84		
	3	4 05			
	10.7	1 5			

Road No. 6. 383 Road Name $\frac{80ND}{57}$. Sheet No. $\frac{2}{4-24-73}$ MAP9 Date Carroll - District County State Coordinates . 0/8/ 7004 0 79 066 MARIDY DK 0.58 m 00 VET. HOSPITAL 0 57 20'I aML SAME

MORN

ROAD INVENTORY SHEET

Party Chief T. LANDON Recorder W.WARFI Helper — Map No. 9 79-135 FR 4	61-19	Road No. Co. 393 Road Name SENEUA DR. Sheet No. 1 OF 1 Date 4-26-73 County Carroll - District - 7 State Coordinates 802-640	
	unshine	Way	
	0	9 1068	
		Venice Ct.	
	0	52 Co 1069	30'I.
			JC-C
4	Q	144 END :	-
//	TOAD C		
115°	0	37	
170°	0	26	
1400		19 H	
14 H		14	0/-
///	0	25	26 I.c. C
125°		02	1815
	HAHA	RD	181ca
	- Co- C	394	<u> </u>
	/ 1/2	740 A	

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No. Road Name

Sheet No
County Carroll - District
State Coordinates
· · · · · · · · · · · · · · · · · · ·

Party Chief Tilanbon Road No. Go. 394 Recorder W.WARFIELD Road Name HAHN RD. Helper Sheet No. 1 oF 2	
Map No. 85-30 Date 4-26-73 County Carroll - District - 7 State Coordinates 806-638	
	20.00
074 600	241
MONTEREY DR.	X3I
Co. 390 070	286-6
0 068 DR.	×
MARSHALL	
H 066 Co. 389/1011	26 I
5 3 / VEV	JEB K
1 (1)	
0 59 ST	
40 1001	THE .
F. 800' & 0 44 Sunshine Way	
100 483 Cd. 168 7 600'	X30'6
1 × 0 87 / - 1 3	22 20 cm
02/ 1. PTN	
5 0 0 0 25°)	
1021 87-715-74 ALIKS PC	
8 0 E 1/19/86 Ent.	
6- Publishine C	301/
Z Sul	130/20
0 9 LISOT MDOT	- VO-900
Jun 831 674A	- CEN
00 2 cupito todo	
	26' I
E 2 002 100 802-1	40'cu
002 LMD. BEZ-A	481H
	52ta
mb. 000 27	1

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

Co. 394

HAHIJ RD,

Z OF 2

4-26-73

Carroll - District

		1
	The second secon	
		Share and
		1 34
6 11		
SylLivai	N RD.	
A (0.77 to.70	091 -142944 142 11	
	GENEVA	
	086 Co. 393 DR.	
	0 85	
	2	
A H	082	24-6
OVERLOOK TE	K. Charles and the control of the co	24'665
co.392	081 7 4 5 5 5	*
213	0) 3.	·,
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4 H	077	
		SAMIT

Road No.

	Road Name Sheet No. Date County State Coordinates	
	2	
	·	
•		
	59	
		111
MAN THE RESERVE TO THE PARTY OF	- William 1997	

MARYLAND STATE HIGHWAY ADMINISTRATION

95-65T 12 28-11 63/7M

ROAD INVENTORY SHEET 87-75-74 Party Chief Road No. LATNEL Recorder Road Name___ CARLOII Assistant County 1/19/88 Map No./Dir. Date 806-638 State Coordinates OF. Sheet No. . SYSTEM TRAFFIC TRAFFIC

PAVEMENT DIAGRAM COM/IND. ACCESS PRKG. REST. LINE DATA RITH TRAFFIC CODES (AFOR PARD) 22152+ 0 STOP SIGN= SS, 64.4 FLASHING RED BALL=F.R. TRAFFIC CONTROLS: TRAFFIC LIGHT=T.L., 1-ML E MD MATIONAL GUARD TRAFFIC CODES PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E 4. ME # 831 694 4 40'041 2 ML mo

SHeet Zaz

SYSTEM	FRAFFIC 2 S	LINE DIAGRAM	TRAFFIC	PAVEMENT
CLASS. CLASS. SYS. SAMPLE	REST. COM/I	LINE DIAGNAM	CONTROL COM/IND ACCESS PRKG. REST.	DATA
		K A A		
		\/ \/		
		<u> </u>		
		<u> </u>		
		1 0 00 This		
		1 10 2 (0.57		
		3 3 4 3		
		3 0 0 8		
		A Spechire work		2-24'I
7		D H 50"		18' Med
		1 1 1 1 1		Gon _
CHE		1 7 X1 037 1 PC/	ES	70245
5				

MARYLAND STATE HIGHWAY ADMINISTRATION

95-6 ST. 12-28-95 GD/TM

ROAD INVENTORY SHEET

Party Chief	AL	Rewritten	1-22-96	Road No.	Co 394			
Recorder	KJ			Road Name.		d		
Assistant				County	Carroll			
Map No./Di	r. B	-11 / N	W	Date	1-14-8	8		87
State Coordin	nates	806-63	8	Sheet No.	1	OF	2	g.c

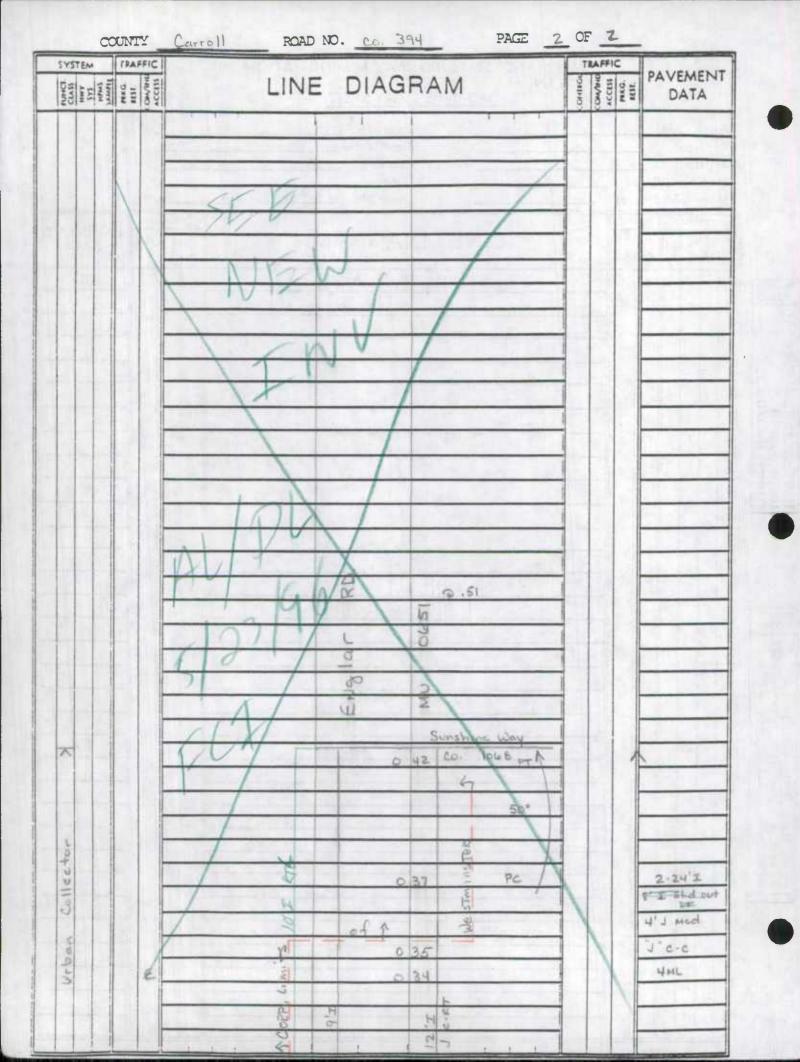
-75,74 TRAFFIC TRAFFIC SYSTEM PAVEMENT MAG. HIST. COM/IND ACCESS LINE COM/IND. DIAGRAM HWY. SYS. CONTROL MKG. DATA 2-24'I 8'I skd out U 4'J Med 3 MD Guard 441 E E 29 PT 28 2 - 24 I IC'CES MICH J'c.c ins. E 250 0 24 4ML 15' J MAD 3 PC Moodward E 0625 48'I 0 4 ML RXR SIGN JCLT E MOT # 831 6941 RA Collector E 24 I 2mL Urban 852 I 14 MD à o MD V

TRAFFIC CODES

TRAFFIC CONTROLS: STOP SIGN-SS, TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=IN.P., COMMA/IND. ACCESS=E



WKBAL.

Helper _	ROADI T. LANDON W. WARFIELD	Road No. Road Name Sheet No. Date	CRANISCHRY Rd Non Co. 399 FRANSFRRY RD. 9 1 of 2 4-12-73 Carroll - District dates 807-63	Soura 1-16-87
	H	06745		
2		06744	ENT CHURCH	
3	F-900'	062		
3				
1	H	055	4 4	
8		0 54		
	H	052	V ———	20'6
H		- 951		24'cur
	ALYMER CT.	0 44		2501
	ALYMER CT. (86-YTRA) DJOOS	637		135'5
4		833	The state of the s	- 25'I
		0 27		X LAOLI
Ó		0 25		
100		021	Ц	
3		1		
210000	10 H	047		
1	CRANBERRY LA			
	o.P.	1012		
2				
8		007		
0			5 H	
18	EXR WARNING SIGK	004		
		003	/	
			\	
	Н	002 /857		30° 18'5
- V				18'cus
		900		
		(h)		
			HISTORY CONTRACTOR CON	

Road No. 6. 399 Road Name CRANBERRY RD. SOUTH
Sheet No. 2 of 2
4-12-73 County Carroll - District State Coordinates _ 099 24"CP 098 H-300' CHURCH 36'EP F-400' 1 F-ABAN. 085 0/82 081 074 CENTER ST 0 69 co. 359 (86-6) SAME

Helper	7 2-27-1	Road Name Sheet No. Date County	Co. 402 (16) GORSUCH RA NORTH 1 OF 6 4-27-73 Carroll - District - 8 &	FC78
	1			
		/ 30	F	18 6 22'su
1100	2	127		1
	SEL			
		125	SCHOOL RD.	
		122 Co.	412	IMS
y) I		1 6-1		X
	INV	120	36"cP	
130		\		
		115	10/04	
W 350 N	F-500'	o 70	F-1000'	
7		X	30-96	
180	-0.413	1074 2		
8	-,4/3	40.	F.C.	
410	/	070		
20		060	150	1
3				
	/	054	H-400'	
	/	051	cem.	
	F-400'	0 37		
	1	100 /000	//	3011
		033/22	H	75 H
YV		-000		V 6:57-19
	mD.			SWF

BB/35 10-26-90

Party Chief Recorder Helper Map N	Road No. Co. 40 2 Road Name GORSUCH AD. NORTH Sheet No. 3 OF 6 Date 4-27-73 County Carroll - District State Coordinates	+ SOUTH
19 1	182 1 440 e 831 688 W/	
/	RAR CRUSSING SIGNS	1 3
PC	W.m. + 377 wich # CL03690	
	BEAT LATTERS ALVE	
	8 375	225
90	SEE BR. SH. 1-A	-2200
PT B	3/2	BOICH
180°	3 68 RXR/ 60	77-19
PC	361	2 200
1		
1		
6	H 340 F P	
	H 340 / F RE	20'I
A PT TO		201
AFI	H 329	10'25'0
1		
700 8	08 140 328	
10		
1	3 26 36"CMP	
PC	3 22	
		1
	/310 His R 40°	7
2	(ARRIHEL	
	290 CO 83174-21 PT	4
	35	
93	279 PC	
100	4 4	
	268	
1150	264	
-		SAME

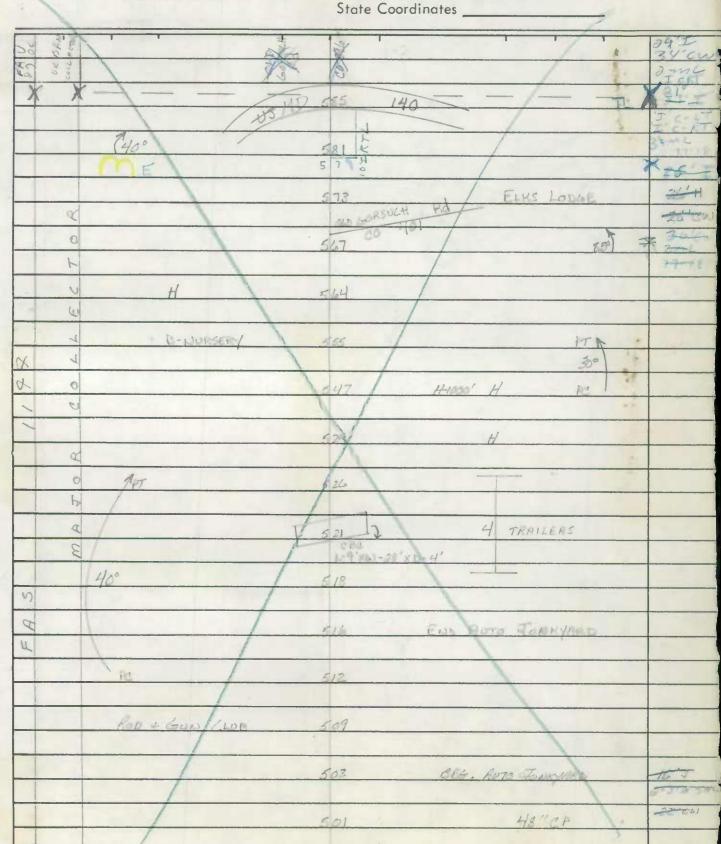
		Road No. Go. 402 Road Name Gorsactt RD. South Sheet No. 4 of 6 Date 4-27-73 County Carroll - District State Coordinates	
		490	*
		/	
	H	488 F	
		CB L-11'xw-30'xD-5"	
	F	4.76 GRTOGR PT	
		1-1 20 1 2/11 2/11 1/1	
		473 CB L-9'XW-30'XD-6' GRTOER	
	H-700'	466 40	0
7 1		7 00 70	
5,0		463 CB L-12/XW-30'XD-6'	/
-16		6RTOSR /	
14 3	H HOUSEW DR	1 H	
	PUT	443	
31	H	4 25	
A S		X	
4 0	H	419	
1			1
d	B-WELDING	417	
11-			
1210		4.13	1014
Pc	1	202	14-47 2-4-6-Hb6,
	/	403	22 00
	(N) 18 - (8) /	3 87 PD.	122 000
		1 P 2	
APT	/	383 MIN XO CHURCH - VAC.	
/	1	383 MIN X CHURCH - VAC.	
	1	- 3 81 Co	
300	in in	(13/80	. 22 T
	У ПИБАНУЯ З Я	378	ZZZENI
	(0 1372		ZML
	1		
			SAME

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

JE 84-32 Rm 4-12-85

Party Chief	Road No
Recorder W WIREFIELD	Road Name
Helper	Sheet No. 5 of \$6
	Date 4-27-73
Map No.	County CARRALL DIST
	State Coordinates



	ROAD INVENTORY SHE	EET	
	Road No Road Nar Sheet No Date County	(1.07	
	Sidle Col	ordinares	
		/	
			· · · · · · · · · · · · · · · · · · ·
38		1	
		X	
	1		
		R	
	Manchine 1		
	Manchasta old 100	. 18'6	
MM	Manchesta old 100		120° E
	1000		In I
*	1 592		XEINDAT
CX	1		
700	588		39.I
		Half a O	39 cm
1 20 1	5 87	48 CP	INT

115° 20° 33	4	ROADI	NVENTORY SHEET	
115° 12'6 F-800' 086 12'6 12'6 12'6 14'64 15° 1 15°	Recorder Helper	W. WARKIELD	Road Name PREHM RD. Sheet No. 0 F 2 Date 4-26-73 County Carroll - District - 8	3 ¢ 7
P-800' 086 12'6 12'6 12'6 12'6 14'600 12'6 14'600 12'6 12'6 12'6 12'6 12'6 12'6 12'6 12'6		-		-
130° 60 005 130° 60 005 12'CW 12'CW	APT	- SE	956 NEU 1945 1943 NEU 1943 NEU 1943 NEU 1926 NEC L-9'XW,14'XB-3' 1926 13	1216 (14'CW)
130° 60° 10° 130° 60° 10° 12° 12° 12° 12° 12° 12° 1				
# 011 36"cmP 008 1300 6. 85my RD,	Pho		020	CA CA
# 011 36"cmp 008 1300 6. 85 May RD, 12"cw			014	50"
130°				
1300 10'E 1300 20. RSMY RD.		# /	011 36"CMP	
930° Co. RSIGH RD. 12'CW		1	008 X	
Co. RESIGN RD.	1000	/		
000 402	7.300	C. F.S	005	12'cw
000 HUZ	-	-0.	RD, And	. /
			000 402	Y

Road No.

Road Name

Sheet No.

Date

Conty

Carroll - District

State Coordinates

	State Coordin	nates	
MD.	164 852	6	1
	160	H .	
H	150	H -400'	16'6
TANNERY PD.	148	90	18'ZW
1300	144		
H	184		
1	120	60 "EMP	
155°	116		
	107	2501	
T	103		
6 A	094		
115° F	0 93	F-500'	
H-800'	088		
130° 5 H	082	F-1500'	
	078		1
		1 1 1	_ (

ROAD INVENTORY SHEET SHILOH AVE T. LANDON Road No. 60. 413 Party Chief _ W.WARFIELD Road Name SHILOH RD. Sheet No. 3 OF 4 Recorder Helper 5-1-73 Date Carroll - District Map No. County State Coordinates ___ 330 INV New SH 3 24 CO EX E 321 6 APTS. 25°1 318 3 14 VLM HISTERDY 1650 3 106 1 2 MLs MLOST 2 90 EV 64M SH F-5001 269 36"CMP 8001 4 H 246 H-700' F-1000' 1501 9/100 2 33

SAME

Road No.

Road Name

Sheet No.

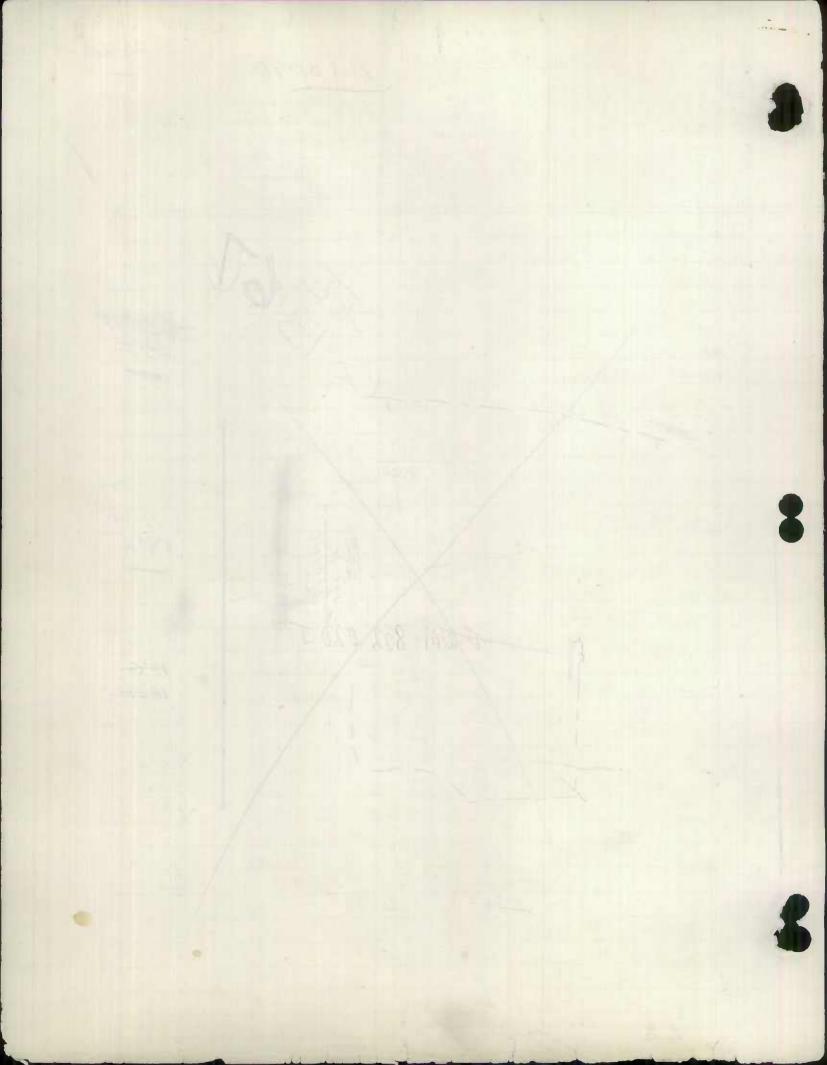
Date

County

Carroll - District

State Coordinates

State Coordinates	The second second
833	
377	1 1
mb. 3//	20 F
ELECT. SUBSTATION 375	o 76-E
APPROX. CORP. LIMITS OF HAMPSTEAD APPROX. CORP. LIMITS 3 73	20'CW
PROX. CORP. 1 3 73	* *
EAST AL.	
3 70 MUN /	22'6
S. MAIN ST.	30'cus
MD 365 30 SWEST ST.	X
S.Mes.	2月7升
RXECECCONIA 361 MUN.	1513
	216cc 2 MLs
W. MD. 356 RYROPASSING	X-11-0
13	0 26 H
4	D H WES POT
8 31.	2 MLS
i'/	
CARPOLL 3/45 HAMPSTEAD / 3	10 X
Co. 418 MUP; LIMITS OF 5	3
339	4
	25'H
3 38	5 GC
3 H	3 GC 2 MLs
334 DR,	
13 H HIGHFIELD . 9	
332 Co. 440 X	X
5	
	SAME



IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

ROAD NO. COXXX 421
SEE NEW BRIDGE SHEET SHEET NO. 1-13 PARTY NO. 7-1-14
SEE NEW DRAW PARTY NO. PARTY NO.
2\2-10-7 DATE 7-1-64
82-107 DATE 7-1-64 COUNTY CECIL
RATED CAPACITY
FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1.
ODOMETER READING TO NAME OF STREAM, RAILROAD OR HIGHWAY
OROSSED GRAMIES RUN
NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2)
UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3)
DESCRIPTION
NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) STEEL TRUSS
TEEC TROSS
TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 37
SUBSTRUCTURE WAS ON ARY SUPERSTRUCTURE
CLEARANCES PLANIC
ROADWAY (NOTE 7) /4 SIDEWALK WIDTHS: RIGHT LEFT
SURFACE OF ROAD TO STREAM BED 12 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE
CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9 (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE
GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
GOOD FAIR POOR
SUPERSTRUCTURE FLOOR
SUBSTRUCTURE
PAINT BADLY CORRODED OR RUSTED TYPE OF PROTECTION FOR DRAWBRIDGES (NOTE9)

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

 Remarks:

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

90-38

ROAD INVENTORY SHEET

Road No. _ Co. 430 W.WARFIELD Road Name LOWER BECKLEYSVILLE RD. Recorder Sheet No. _ / OF 2 Helper 5-2-73 Date Map No. 9\$10 County Carroll - District - & State Coordinates 846-645 F-1000' 050 049 0 42 039 SIDE LA. 0 36 F.1000' 034 0 38 3 4 023 (78-11) 120 H-300' 019 20/0 008 2mL 1/10 0 02 Black ROCK RD 20'00 000 MD. 88 3615 (DUZ MO, 833 20-4

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

•			
	60		
	SI \₹		
	STA MA		
	- F		
	3:		
	B		
	0.52		
	O.52 PRESIDENTES		
	TRO.		
	S 163		
^ ^	8.8	55 - SIEN	
Mind		No Period	
M A	1 0	52 Zin	
		11/15	
N ROY			,
4154			SAME
			Jane 1

Party Chief 7.2 Recorder 6.4 Helper 6.4	JANDON JARFIELD 9	Road Name _ Sheet No Date _ County	Co. 434 RALPH AUE 1 oF 1 5-2-73 Carroll - Distrinates 843-6	ct - 8
	ROAD	6 (9)	ENG	
	,	M		
	CENTRE	9	===)	
	MIN.	U I I		221
1 1 50		0		J.C &
(150				
	CLEARU	IEW D	e.	
	Co.	008	433	
				+
		007		
	Ц	005 cmit		10°) 26 CW
-	A Corp	005 Lm1+	s 4 H	10 1 26 CW
	H	003	9	X X 29 T
			I	文章 JCB·IT
1		002	13	18 18 18 18
		000 30	400	0 7± 24 cm
	mD	30	75	V conference of the contract o

Road No. - Road Name -

	Date	
	County Carroll - District	
	State Coordinates	
		-
7-		
STORESTON OF THE PROPERTY OF T		
	•	

90-9 2-18-91 GD/TM

Party Chief	Road No. Road No. Road Name Houcksville RD. South Sheet No. Date 5-1-73 County Carroll - District - 8 State Coordinates 833-628
	108 H
H-300' S. C.	103 F
H-300' S. 100	
7 7 9	5 60 89 F- 1500'
	076 24 40°1
APT F	06 11/1
180° H	0 62
PA RIBBLES FILL	V 8K060
N H EVT	152 AUDI
74	044 / 17
H	04/ - 0
M.	
Edi	086 F-800'
THE RESERVE TO THE RE	034 PT N
A H	0.28 60°)
H	1 0 26 PC 01
	/ ANT
1300	022 186
CARL	20 CW
160	459

ROADINVEN	Road No. Road Name Houcksville RD. Sheet No. Date County State Coordinates SHEET Houcksville RD. Carroll - District	
# F-1500' # F-1500' # F-1200' # EVE'S WAY CO 1257 / # / CON CLUB PD. CO: 448 # /	02 8'6 GT	
		SAME

	ROAD INVENTORY SH	EET	
Party Chief TLANDON Recorder W. WARFI Helper Map No. 9	Road Nar Sheet No Date	Co. 446 me Houcksville k 3 of 5 5-1-73	2Δ,
Map No.		<u>Carroll – Distric</u> ordinates <u> </u>	<u></u>
	293	F-1200	, , /
3 H	213	F-1200	
	287		1
	PAKDALE DR.		Zana Fil
C	. 445 285		
		168/	
APT 311	283	511/	
34° 8 -			
30	275	NEW	
R	272		
N 6	37 LE DR 2 66	-/1 N	X
716	2 58	A	30°1
MI O	255	F-760'	
	FINAN MILL RD.	ALIAL	
Co.	447 250 1		
	/ / /	3/96 F.	6.7
	247 5		
	245	4 H	
X X	2/0	7 / (*
	237		
1-3 4 H			
	235	F-500'	
	233		
	021		
	23/	H	1501
F	207		
	201		
/			

SAME

Road No. Co. Road Name House Sheet No. 4 Date 5- County Carro CARROLL ST. State Coordinates	OF 5 1-73 II - District
6. 418 373	
	/
372	
9 6 H	<u></u>
346	
HIGHFIELD DR	//
(co. 440 363 (w)	Ff-800
BE YES	
362	
125° 11 11 H 3 48 1	
3 41	
334	99
willow 57.	21
Co. 44/ 333 / 7	163
332	
	V
225	
SINGER ST. 7	
6 442 324	
	7 140
£ /3 23	2016 2016
3 H	24'CW
1/100 / 321	*
H-500' 304	
300	# 2501
5	
294	H-500'
3	
	SAME

Party Chief T. LANDON Recorder W. WARFIEL Helper Map No9	Road No. Road Name Sheet No. Date County State Coordinates	RD. FCI
	1 2 1	
	. 2	
	((3)	
5	7 30	
1	* 0	
	NA A	
N N	DU SIE	
100	3 / tall	
	S. MAID ST.	200
A A	MD 391 /30	211
		by to
S. Mu	WEST ST.	30'th
APPROX.	PREP MINITE OF	\$ 2° 24'cm
	V 386 (- HAMSTEAD	2 20ML
	306 TEAD	CVF
Server Const	10. / 385 HUM8	32 019P
00 1	R.R.	in of the
5 0	384 SEE BR. SH. 1-A TOLR 290	*
18 8		36 I
A /	382	2ML
E 0 H	381 HYP	
8, 1	301	96
d d del	X150 380 , 5 01	10
6		1
S /H	379	4
H	3 74	
X		
1/8		
1 2		PART

Road No. _ Road Name _

	Sheet No Date .			
	County .	Carroll - Distric	:t	
,		inates		
	1		1	
Mac III				
		/4		
	L			

	ROAD	INVENTORY SHEET		91-44
Party Chief Recorder Helper Map No.	T, LANDON U, WARFIELD 9	Sheet No Date County	LOON CLUB RD.	
				/
		088 09 141	/	
		082		150
	58	74	3 H	
		074		
Y	F	067		
			/	
	NI	062 /	F-900'	
			1	
7/1	DOVE LA	059	W	2001
	H-600'	0 53 /	T	
9 3	77 600	1070		
V A	H	038/	F-700'	
九		X	14-	
3	H	085	LD	
1300		1	1,50 96	
130		033	1,50	
2		022	- 10X	45° 1 -2016
	GoRg	uch PD.	w/	15° 1 - 20'6
	Co. /	017 402	-	*
V				
Y.	H /	0/2 00		
1250		009 CHURCHO	>	186
V IP	1	OPT CHU K	H	
V	1	5/000	1	20'00
	1 350			
	1 60.			
	1			

KOAD HAVEINJOKT SHEET		
Road No. — Road Name — Sheet No. — Date — County — State Coordin	Co 448 CON CLUB Rb. 2 of 4 4-30-73 Carroll - District ates	
1875		
WaterView CT		
PRE CO 1022 1831	5H PRCA	
17.5-3	459	
# WINGOTT DR/70 WILL CO 1021 1664 COQ.	CORRECT A PC	
(0 1071 1664 600	12	
# 800 DUNKAN LA 15807		
RVT	20'I	
HOFFMAN 1497	1 H ami	
HOFFMAN 1497 Co. MILL R.B. 447 144		
TA> 144		
140	*	
N 8T H 137		
1=0 450		
170° 5 185	20	
PC 129 DUANE		
	142 2-6 ESMO	
H 126 (N)		
1/24		
117 AU	H	
110		
50		
3 H 107		
100	8 H	
7		
0 93	120'I	
3	2006	
	SAME	

Party Chief _	T.LANDON W.WARFIELD	Road No. <u>Co.</u> 448	
	W.WARFIELD	Road Name Cook Club RD.	
Helper		Sheet No. 3 oF 4 Date 4-30-73	
Man No	. 9	County Carroll - District	
Map 140		State Coordinates	
	Name of the second	State Cooldinates	
	H	2 884	2/1
			2-2' 59
		272º H/	ame
			200
APT		2664 /4-500'	1916
770°	V		25 CW
1 PC		2586	36
7		A/T RD. 0 28	1
0	1	O (TIPET)	9142
K	1	2581 \$ 256	2015
	100	1997	1
V	GAST.	25	
- A		198	
7 17	18	250 #CL0373	*
0 10			1 Ve
2 W	SEEBRISH 1-A		TA
N		A HOUCK PD.	
7,	SER	12383 Co. 452 130	,0
I A			
2 63		1 2286 R	1
	NY /		
No.	H ()	2211	
V		AND 3-96	
101		2183 6-8	
7.7		5	
30°	11	2 27	9/1
30	7	2097	00
	ASPEN	DR ACADEMY	7 M
N PC	174 60 934	2083 Co. DR.	
	1	755	
3		200 H	
8		18.5	7
APT		1953	
45°	1		

KOAD INVEN	
	Road No. Co 448 Road Name Coon Club PD. Sheet No. 4 oF 4 Date 4-30-73 County Carroll - District State Coordinates
	. /
. \	
\	/
Kill	
	1
	/ N/ 96
	7 70 1
	6 1
	1 / 1 / /
	\(\frac{1}{2}\)
HOUCKSVILLE	
COUNTE	RD. S.
1	364 446
M.	
H /3	186
LIN	21'
H / 3	697 24'CP 15°1 (15°1)
53	LA. 2mL
130° H-900' H 3	OZ WEAVER 2-2'ISHD
2	02° WEAVER 2-2'ISHD
	942 36"CP 30°1 23 150 150
Z A Z	N. T. T.
3 41	1 2mL
	SAME

Party Chief _ Recorder _ Helper _	T. LANDON W. WARFIELD	Road No. Road Name Sheet No. Date	Co. 449 DUTROW RD. 1 OF 3 4-30-73	
Map No	9	County	Carroll - District es 823-62	2 77.19
	1	069		25°1 18 1
				20/2
	· ·	060		2mL
		056	-/11	X = 1 =
		057	f H	15'6 21'cur
1200	1	053	H	X
	6K.			
1400		0 48		
MA	1	11 039	F-900'	30°)
115 9	1 NA	0 34		
7		0 57		
11500	H	1028 1 N	\	
NA .				
3		022	NI-/	40°)
3	X			
1 PT		0/6	1 26	
R	. /	0.12	7 H	
		0/2	O T	
		009	48"cmP	4001
	. /	pD.	SQUASH	19'7
		aha	H	18 T
	-	005/10	CCI	
-	H	005/ X		auni 126
V V	1			Micar
V	1	0/00		4
1		11-17	1	
	CAPP	0	-	
	CAP	Co.	1	
			2 (20)	

ROAD INVENTORY SHEET	
Road No. Co 449	
Road No. DuTRow RD	
Shoot No. 2 of 3	
Sheet No. 2 of 3 2 Date 4-30-13	
County Carroll - District	
State Coordinates	
1 R F-1000' 194	
HOMEMAKERS CLUB 784	
125° \ 78 L	
P. S. I.	
AX 1 35"CMP	
3 7 36 CM)	
N H 3 188	
H M	
Company of the second of the s	
F-400'	
de 13	2011
H 1785	16'5
W of the W	2000
1 15 TS)	X
150	724-
141 F-800'	20'I
	2 ML
1/30 3001	(78-12)
	201
H 120 RD./ 60°1	21-600
NEUDECKER /	
117 60 451	
1PT 3 F-1000' 099	
35 ? 1	
PC 091	18'I
	20=
0.85	2mL
H H	
	SAME

Party Chief	Road No. Road Name DyTrow RD. Sheet No. 3 oF 3 Date County Carroll - District State Coordinates	
100	100	
	00	
A 6		
	3	
	7	
	811	
	#	
	5 6	
	IM A	
	76	
	In.	
	PO AD	
Ya .		
1 Such	232	1
0+ Co.	70 501	
1	209 F-800'	
1 V V F	205	
400 \$		
\ M 8		
		6

	Road Name Sheet No. Date County State Coordinates	
•		
•		
		2 VI
and the second s		

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Poy Ror Hoe	rder er Map No	T. LANDON M. WARFIELD 9 WRITTEN 8/23/64	1-PS	Road Name Sheet No. Date County State Coord	CO 450 LEISTERS CHURCH R 1 OF 2 4-30-13 CARROU-DISTRICT-8 linates 820-638	
			0	83	CHURCH & CEM. 45	1
	H		0	70		
	Н		0	67		
			0	63	H-300'	
	4		0	53	F-1000'	
	H		0	44		
	1	OP 138	0	79		
	H		0	33		
	JH		6	29		
	H-50	001	0	24 COOK	<u>H</u>	
	-		G	18 Co.	CLUB RD	
	EH			16		2011
			0	111 1 2	PHOT H	2-3'E SHLD
	<u> </u>	COSOCH	3	7	32	730 CW 2 ML 77-19
			5		,	

Road No.

Road Name

LEISTERS CHUICH RD

Sheet No.

Date

County

CARROLL-DISTRICT

State Coordinates

			State Coordinates		
1					
			6		
			00		
,			€		
			2		
	MD				
		1.0	97	124	
			482	2-10'1.0	
				44'(
		(7)	les IUS	×	
LE					
Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	H	0	84		3
- 3					
4					

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 9	Road No. Co. 450 Road Name LEISTERS CHURCH RD, Sheet No. 1 oF 2 Date 4-30-73 County Carroll - District - 8 State Coordinates 820-638

		State Co	oordinates <u>820 - 638</u>	S. C. S. L. K.
		0 83	CHURCH & CEM. 45	0个
	Н	0 70		
	H	067		
I Q				
10		063	H-300'	
		053	F-1000'	
10 60	H	014		
MY	of 138	0 39		
M 3	Н	033		
	H	029		
	H-500'	024	Н	
		Co	ON	
		0/18 Co.	CLUB RD.	
	H	0.16		ZOI
			ED.	75 5
		014	APT H	2-3'ESHU
	CORSUCH	1000		130
	6083	2		37-19
		- 0		·
	/00.	3 4		
		16.		
		916		

Road No.

Road Name

LEISTERS CHURCH RD.

Sheet No.

Date

County

State Coordinates

	State Coordinates	
THE RESERVE OF THE PARTY OF THE		
2/10/15/10/15		
A Property of the second second second		
		The state of the s
	X	
	\(\theta\)	
	0	
mo		
· mu		
^ ^	097	1 74! I
H 2.	463	1241I 2-10'ES+ W.
		44 CW
	088 ' 10°	*
11/19		
H	086	
T G		
		SAME

MARYLAND STATE HIGHWAY ADMINISTRATION

9162 AIT

88-115

	ROAD II	NVENTORY SHEET			
	PITTEN 1-11-89 JE B-11 N	Road No. CO Road Name LEI County Date Sheet No	450 STEF CALC CARROLL 4-30-73 1 OF	2	
FED. ALD. SANETE HWAY. SYS. THWAY. SYS. SAMPLE SAM		DIAGRAM		COMTROL COMAND. ACCESS	PAVEME DATA
	FRIEST L	_A			
	PVT	1 06			
	561	100 CO 44	8/60		
		Man			20'I
	PT GORSUS	The state of the s	02		235
	40 (0	NE	W		
20	Pc	044	1		
		1	NV		
9	HOMEMAKERS (LU	B 0 34 AL	7496		
000	1 25°	0 28 5	f.c.x		,
W	- 7	021 \ 36	CMP		
		0 01	20)		20'I
		000	^		
		5 4 4 9 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.33		
		3 NEUDECKER	451		
		2 0	75.		
		V			

SYSTEM TRAFFIC
FED. AID. FUNCT. CLASS. HWY. SYS. HPASS SAMPLE PRKG. REST. COM/IND ACCESS
MINOR COLLECT RUNG. FRUG. GLASS. HWY. SYS. HWY. SYS. SYS. HWY. SYS. SYS. HWY. HWY. HWY. HWY. HWY. HWY. HWY. HW

Helper	W.WAPFIELL	4	Road No. Road Name Sheet No. Date County State Coordinates	ECKER RD. F1 -73	
		Houck	PD.		
٨		Co. 1	10 452		
	For o	7 0	98	30°↑	
	Tiffeny C	Property of Control of	93	20 /	
de		/ /	81	400 1	
3	RAINTREE			H	64093
100	CO 865		77		
1300	SHAMROCK				
	COXV		55 53	F-500'	
APT	5 H	0	44		
100					
800		0	40		
PE		0	3/		
No.	101				
		0	25	PTA	
3					
4		0	15	F-1500' 80°	
		C	12	PC	20'
		180W	RD.	/	
V	1	row	00 44	19	/
	/	Co.			

Road No. Road Name

Date _		
County _	Carroll - District	
State Coordin	nates	
	V	

ROAD INVENTORY SHEE	T
Recorder WWARFIELD Road Name Sheet No. Map No. 9 REVISED Date County	Co. 457 ST. PAUL RD. 1 oF 2 5-1-73 Carroll - District - 8 dinates 843-629
H 102	3
BLUE GRASS LA	
74-240829 095	H PTA
	550
089	PC (78-13
	18 I
3 4	23
	a ML
LEES MILL	458
Co. 063	450
N. E. W	
(30° H	
0 34	H 35° 1
	NV
120° H 026	
0/6	72"cP
187	21/2
4	
PC APROLL 005	1 (2)
PC ARROLL 005 BALTO,	5/21/16 23100
000 50.	25.00
a) 20	
2	Line
8/10 0.33	
13/10	
278	

	Road Nam Sheet No. Date County	Co. 457 e ST. PAUL RD. 2 of 2 5-1-73 Carroll - District rdinates	
\\	(/ >	1.	
(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 30		
	30		
<u> </u>	100		
	11100		
	70		
			()/
HOUCKSVILLE	Hricksville Rb.	SUILLE KD	
A		146	5/
	Co. 209 4	-47 φ	<i>J</i> / /
F	189		
	I A		
120°	184		
W. C.			
Jul 1	1/8/	24"cP	
H-700	1/1/		
0 1	5/4 1 1 4 /		
	166	40°1	
1450	/ // Y		
(43)	1/154		
F-400	1/40		
W.			
	133	24"CP	
of .	1 26	72"cP	
5			
5			
			SAME

ROAD INVENTORY SHEET 91-68+69 13/12 FC-43 Road No. 6. 459 Party Chief T. LANDON Recorder W. WARFIELD Road Name CARROLL TON RD. Sheet No. 1 oF 7 Date 3-12-73 CD/G15 Helper Map No. * 13-11 County Carroll - District - 8 64 State Coordinates 843-626 Co. 461 070 2501 057 051 130° 5 0 37 PUT. RD. 10'E 3001 0 33 026 0 3 H 0 24 021 18'I 2,11 H-700' APPROX PIREOU 166 5 H-800' 20'ca 0001 -Ling LINE 0.56 HAND R

Road No. Co. 459

Road Name
Sheet No. 2 oF 7

Date
County
Carroll - District
State Coordinates

	State Coordinates	
	LEES	
	1 45 Co. Mill	
1	1 45 Co. Mill 850 RD.	
1684	144 800)	16'6 20'EW
	1	20'€₩
12:0	138	*
//	- / / - · · · · · · · · · · · · · · · ·	
H A	135 H 20°1	
	130 / 36"cmP	
	130 36"cmp	
130° H	128	
The state of the s		
	126 250)	
01350	115	
10	107 H-500'	
1/ = 2 1		35.53
H-700'	101	
F-800'	091 / F.400'	
	11	
H	0 86	1 19
2 .		
AFT H	0 84	
7'		19.1
5.° F-4.00'	082	2 1 -
P -	0 78	14'6
		18'com
	1 1 1	

Party Chief Recorder Helper Map No	WWARFIELD	Sheet No. 3	Carroll - District	
Z I		242	1//	
8		4		
7		231	F-900, 3001	
7				
3		2 22	1501	
3	F-800'	2/7		1416
		Houcksville	PD. Say	18 kus
**	SEL	209 Co. 446	T.A.	*
4 2	1000	203	END CEM.	
2 200 2	110°	194	CHI. De 11 & De 1	20'-
V	WESLEY I		CHURCH! BEE CEM	20 T
110	110° Co. 463	188 55/		7 3.41
1	1/ 151	X	4	
	A ALIUL	185		4.0
J	22, 16/	184	llal	
K M	5-01-16		HALL	
7 11	POT	1 83	9001	
0			1	
		1178	F-700' 15°	
1250	H /	167		
7				
4		161	30°1	
2/200			F-500',	
2 /29		/ 57	F-360	
	DEEP	147 RUN	1	18,I
				1
		SEE BR. SA	1. 1-A	
				SAME

RIDGE RD,	Road No. Co. 459 Road Name CARROLLTON Sheet No. 4 of 7 Date Carroll - District State Coordinates	QD
Co 473	327	1 *
	25	
3 H	. /	
	18	1001
	10 H-1000'	
	the state of the state of	
A A	99	
SET	286 H	
X120° NEW	82	
V. W.		
2	80	36'CMP 14'5
	76 / / / CL	359 %
6'63		4.450 Å
	BRANCH /F-100	o' 45° /
EAST	68	
V 1:0°	SEE BR SH Z-A	· · · · · · · · · · · · · · · · · · ·
	36	15"CMP -20'6 26'Car
	2	*
<i>H</i>	259 F	
H.	.53	100.1
1150	10	
	40	101
	48	20'1

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

	Helper	FR JE No80		Road I Road I Sheet Date County	No. Co Name CARR No	of 7 29-79 ROLL	RD /	
						1	/	
						-	/	
	7 4 7			(TARROLL TO	U RD)		
	8 0 1		4	20	CD 9	95	- 20 1	
	554	. 1	A		01/032	_		
	2	——————————————————————————————————————	4	18			•	70'I
	-><		4	\ 1.A				3064
			4	VA		SEE	3	
	1			0		IEW		
			A	09	E		PT.	
					BI	NV	700	
	9	H	4	061	18		PG /	
	01				= 1/1			
		H	3	94	ALIPI		15° 7	
				/	5-23	3-96		
		F-900'	3	91			15° 5	
		1.1		77	FC	1		
	7.		/ 3	77				
\uparrow	1		1 3	74	<i>E</i> .	900'		
	7.	/		/ 7		700		
	6	H /	3	67				
1	9					N		
		H-300'	3	3	HOUCK	en	15° 1	
		DELLVIEW DR	3		co 45			
		0 908	3	57				
		F	3	35			1	
				21				20'I
		/	.3	21	1+			Zall
								51

ROADINVEN	NTORY SHEET	
	Road No. Co 459 Road Name Sheet No. 6047 Date 1-79-79 County CARROLL State Coordinates	
4	69 H-300 /30°1	
	1/4= 1	
/ A	60 H-500'	
	57	
1 400		
3'		
PRC H 4	53 PRC	
3 Col		
4	5 72"CAP 130°	
) PW		
2 1 1 A	50 H PC/	
per ge	47	
1145° H 4	176	
7 1 15° W	21'6-1	مل
	ALVH	
PUMT MARK RXR	30 PROPOSING & GLASSIAN CLICATE	
IS A	THE CONTINGUE PLANTING FIET	
-4	37 +++ #WA 831 685 B	
	MDOT HG	
4 4	30 PUMT MARK EXR	(L)
5.	N EAPPRILIAN RD)	
) /A		
6	25 69, 982	
14	24 H CL 357	
	20'1	
WEST 4	23 BRANCH 2ml	
4	21 SEE BRIDGE SHEET 3A	

STATE HIGHWAY ADMINISTRATION OF MARYLAND

11-15-72 ROAD INVENTORY SHEET Party Chief FR Recorder Road No. Co 459 Road Name CARROLLTON RD Recorder Helper Sheet No. 70f7 Date 1-29-79
County CARROLL Map No. State Coordinates RETHAL RO POTAPSCO RD CO 465 CHURCH & CEM 5 27 LORRAINE CO/470 4 H-760' 1150 08 502 150 A F-1200' 498 4 94 20°5 5 1 486 H-600' 1400 H-800' 4/82 476 SAME

Road No. _____

Sheet No.	
Date	
County	
State Coordinates	
(A)	

90-36 2-18-91 GD/TM

Party Chief 7 Recorder 14 Helper —	LANDON	Road No. Co. Road Name WESL Sheet No. 7 Date 5-9	463 EY RD.	
Map No.	VER MARIE	County <u>Ca</u> State Coordinates _	rroll - District - 4	
1 PT	TANK S	147		
190°	AGA.	R	/	
A				
PC		141		
		125 5	A	
0	EMORY RD.		1	
0	Co. 462	121 (FV	Ó	
	Name of the second	NY		
APT 3		076	<u> </u>	
130°			N	
PC 0	F	068		
	1/ 6 1	AL AL	1 2	1
3	H-600'	064	1 22-11	47
10		96/	H 5	
6			" (6×	
N S		0 \$	H	
9		PATAPSCO RD		
	H-700'	055 0. 465		
	/			
		053	<i>H</i>	
H-300'	3 14	10	Н	21'I
H-300		040	Л	2 m L
	И	028	F-600' 25° 1	2/16
W.	1			25'600
Y		000 PD.		Y
		3 459		
		12	1	
		770		
		62 C		
		010		

Road No.

Road Name

WESLEY

Sheet No.

Date

County

State Coordinates

		State	Coordinates	
PT	PVIT MARK RXR	,	Photo The KY A 18 9	6
7	LOAD LIMIT SIGH)		
tot 2		2087	PATAPSCO RIVER	
	well		DATAPSCO FIL.	
	/ THE BEAT	2056	Lu.,	
	NOETH BEANCH		A	
65°		204	SEE BR. SH. I-A	
	CL 352	Lo	AD LIMIT SIED X/ A	
A	-300' H	202	$\mathcal{X}///$	X8/E
	RIR CROSSING SIGN)	R.R.	1812W
toot	t w.mb.	201	#HUM 831 6814	
			R CROSSING N	
SPC A	(-50' H 1/2	200	H	
2 6				
8	7	199	PTN	
83			45°	
9 3	H-400'	1292	SILNEXE PIM MARC	
0				
1300	W	189	X \	
			1 000	
1.5	H	182	1 All 31	
7			1 1 1 1 1 1 1 1 1	
2		176		
		1 /		
		173	400)	
			4 H	
	H	167		
		1		
		164		21'I
				ami .
	F-600'	155		LIVE T
	/			
	/			SAME

Helper _	T.LANDON W.WARFIELD	Road No. Co. 4-63 Road Name WESLEY RD. Sheet No. 3 OF 3 Date 5-9-73 County Carroll - District State Coordinates
	PER PER NEW PARKET	/
	, / \	
	CYEN	
	9//	
	LIK W	
	NV	
	N .	1X DO
		1 96
	1	
	/	
	/	
	-	÷. \\d
		VC
A	A /	20X1 R)
01 18	SIGH LYK	
7 2	SIGN INF	2 10 H 21'1
1 10		210 A 211
N a		
R H		74
-		9:47

Road No.

Sheet No Date County State Coord	Carroll - District	
	1	
	· ·	

90-149

Party Chief Recorder Helper Map No	W.WARFIELD	DAD INVEN	Road Road Shee Date Cour	d No. <u>Co. 4</u> d Name <u>FATAP</u> et No. <u>1 o</u> e 5-9	500 RD F 4 -73 roll - Distric	ct - 4 - 624	
V		0	91	co. 473	253	150)	
	HEINN	DR O	84			1501	20'I
	T FINN		77			15 /	2146
						PT	/
		0	71		H	85°	12.6
16							
		0	68			· PC	
100	11 = 1						
/90°	H-500'	0	57		in the second		
	EAST				#cL0351		
	EAST	0	55	BRANCH	MEAPS	to plan	
	SEE Be. SH.	J. I-A 0	50		11	9001	
			50		17	70	
		0	45		4	200 1	
			7		_//	201	
APT	H	0	42				
(85°							
PC		0	34	PATAPSC	o YouTH	CAMP	
					·		
		0	21		F		
0/							
130°		0	18				
PRC						000 A	
YI -		0	15			PRC N 60°)	
		0	08			AC	121E
	WE	ISLEY		PD.			MCW
	7.0		00	463		55	/
			AH7				

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

2501 ZUML 115° PATAPSCO P.O., GROCERY & H 20'5H 271ch HALL 125 SIGN RXR 15'H 30° ZUML B- VAC. 1/20 PC 14 08 1400 H-300' 105 CHURCH & CEM. 04 AUTO. GRAVE YARD HMCKENRY DRO98 15'CLUS RO'I RMI

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

NOAD III	VENTORT SHELL
Party Chief	Road No. Road Name PATALLO Rd Sheet No. Date County CARAGE South
	State Coordinates
marcan Runt DR	2/7 morbani evil 00 1/55

	State Co	oordinates		
			T T	
Marsan Run pa	217 mok	BAN RUN DR	455	
7 845	209			
(10°	202			
	193	Н		
H-300'	191		205	
	/ 7/		20	
(200	187			
	//83		250	
	174	Н	15 ⁵)	
	169	H-300'	155	2 um
1100				1817
(10	164	H		14'6
7100	160		>	<
Н	155	72" 124" CM	np	211
LIN MOUNT		* CL 07	557	QUM
(30° SANDY MOUNT	1 52	H H-400	0'	
<i>SS</i> ^	149		347	(M
2 0			201	21'+
1142 1142 Caneers	141		40° 5 3 mL	23'6
1850 WESLEY RE	3 13×40	32' J J W-W SIG	N RXR >	
	1343	14' vert cl 1	55	
	134	353 2-72'EF \$ (SAME

Road No.

Road Name

PATAPSCARd

Sheet No.

Date

5-9-73

County

State Coordinates

		State Coordinates	
			1/
	Ro		
	(20 4/6/2 D)		
	- 100		
	1	Ode .	
		270 900000 469	A
		277 60 467	TROIT
			2mL
		274 150)	*
	Н	272	1811-)
			2011
	H	208	
	(75° F-500'	264	
		259 1505	
	150° F-400'	234	
	A		
		229 F-400'	
		7 - 900	
	7350	225	
	125	665	
1			SAME

Road No.

Road Name

Sheet No.

Date

Co., 466

BETHEL RD.

2 OF 2

5-9-73

Carroll - District

	OLD WESTMIN	State Coor	dinates		
7	Co.	116	505	55/ 1	
				7	
	H SV	110	5 H	80°	
	· - / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
		104			
		102	111	4001	16'9I
			X		200 CW
		*099		,	
1900	*	097	X		27'XH
35	*	0926 V			
N P	MD 45 *	0 75	70		2-14+H 4'JMEB.
<u></u>	*	* 0 9 1	TE. 0.01 / 14 I J	V 55	*
		0 11			
1200		088	11/10	140	
	6 H	-01	1111		
		086	Ent	caree to bed	
R		1080	SH	(1)	
N.	/			J/V	
		072			
n		069	WATER T	TANK	
			1		
	T/	066		E .	
		062	B- CONT	ROWER Co.	ZOI
	3 H				2ML
					SAME
			1		intl ATII house

90-148

ROAD INVENTORY SHEET

Party Chief .	T. LANDON
Recorder .	WILWARFIELD
Helper .	

Map No. 7 B-11

Road No.

Road Name

REESE

Sheet No.

Date

County

Carroll - District - 4

State Coordinates 8/8-622

	310	ate Coordinates _	0/0	- GZ 72	
	082		1	24"CMP	
0					
newalter 1-7-0 55/WP	2071			100\$	
SAJ	062			1001	
01-16	0 52		Н	PTA	
	050			72"cmp 70°	
	048			Pe /	
	0,10	4			
	045	• ;	H-3	200 '	
120°	041				4
				-	2011
	034			100/	
	× × 017				: 12'cu
*	017	· ·			7:51
	015	•			265±1
UB MD		- 150		FF	2:6-6
*	2012	10	1		2ML
<u></u>					9.0-1
	0/0				16%
					on the
Н	007		3 H		TO 10'
					1211
	005				X 30.
at wes	IMMEST P.	PiKE			7,876
Cn.	000	505			V2ML

Road No.

Road Name

REESE KD.

Sheet No.

Date

County

Carroll - District

State Coordinates

		0:/108/11		
	S. OFFICE	15		
1000	G. OF STORY	1-4020		-
		11697		
84		R.R.		
•				
	1	168 KRXP CROSSING SIGN		
•	w. MD.	#WM 831 686H		
	ω. M.D.	167 MIN	2001	
	4 11	1642	PTA	
	4 H			
		160	700	
i i				:
		158 F	PC	
				20°I
		159 H		ZHM
A20°		(47).		
1 040		143		20 h
1700	Н	150		ELINI L.
Re	/ (139		
	1/	1 29		200
	/τ			So. Ac
	1	114	- 24	
		/ / /	50°)	
145000		76		
7	C	100		
	F-1000'	087 F. 300'	1001	90, H
		- Committee of the comm		NO FI
1-70°		084		
		*		
				SAME

Party Chief _	T. LANDO	N Time A	Road No.	0, 472	
Recorder	W.WHE	1660	Sheet No	18ER ST. 0F 1 - 9-73	
			Date 3	- 9- 73	DT
Map No	. 9		County	Carroll - District -4	KH
		72-23	State Coordinates	827-628	77-72
T - T					
	-				
			E		
			0 13 SAC		ZA'I
		<u> </u>			I' (-(
		Rand	OHEND		X
		VANESSA M.			
	s'h	UANESSA CT.	0.00	Н	
	3,0		/		26'€
	A		003 RD.	H	
	3/		16		26'Cus
	jet	Co.	200 473		Y
	7700	K 0.15	3 %		
	9				
	•	\$ 100			

Road No. _

Road Name

Sheet No.

	Date County Carroll - District State Coordinates	
.		

Helper	T, LANDON W. WARFIELD 9 VEN FEB 248 REV 2-1976	Road No. Co. 474 Road Name SANDY MOUNT RD. Sheet No. 10F3 Date 5-4-73 County Carroll - District - 4 State Coordinates 839-621	1-56
		E PTA	
	Stolar	45°	
		SI MARCLEE RD. H/500' PC	
		47 Co. 866	
		T' /	
1PT	I Ne	36	
7		/	
40° V	6 H 0	33 OP /154	
1 8			
Pa	0	31 / H	
3		LA ALV	
8	75-65	23	
	OP 155 /8	22 /	
ny X		O Com	
51	H / C	2) ///	
4 3		ALW KI	
1		19 1 H M	
	/	(1001)	
	H / O	17	978-14)
		09 PD H-400' PTA	(18=14)
			2mL
		55°) PC S	1
			25'cw
VV		100	V
/			
-	195/		
	1		
	-26		

	ROADINVEN	
		Road No. Co. 474 Road Name SANDYMOUNT RD. Sheet No. 2 of 3 Date 5-4-73 County Carroll - District State Coordinates
	END AUTO, JUNKYARD)	684 H X
	BEG. AUTO JUNKYARD 1	55 PT N
		, 45°
		48 / 72"EP PC"
1.0	.)///	
1450	F-400'	40
APT		30
Ary		
450		27 N
	M	
PC	6 H	24
5.		
		13
9		X
2 1 6		91
200	PILGRIM LA.	V12 H
1,	(co. 475	97
21		93/
VU		
		1001
	3 #	
	0	85 N
		80 25°h
	LAWNDALE RD.	80 ' 25°')
		77 7 0 0
	30.47/	33 =
	1	75 F-1200' 2ML
		SAME
		SAME

Party Chief	Road No. Co. 474 Road Name SANDYMOUNT RD. Sheet No. 3 OF 3 Date 5-4-73 County Carroll - District State Coordinates	
	ria /	
1 0		
	/A IV	
	Y	
-	1	
1.1	PIKE -	
OLD WESTMINSTE	185 505	
1 Co.	185 505	
8 -	183	(74-202)
	11111111	181 ±
120° 4 H	180 H	18'I-
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	185
	177 H	20'CW
E	77282	23'I
V ES	140 110	12'SERT.
MD MD	168 140 TL	14:6367.
	HI	4-500-0
C7	= Z	737

Road No.

	Road Name Sheet No. Date County State Coordinates
· ·	

SEE NEW INV. 95-3 6D,TM

ROAD INVENTORY SHEET

Party Chief T. LANDON Road No. Co. 479
Recorder W. WARFIELD Road Name LAWNDALE RD.
Helper Sheet No. 1 oF 3
Date 5-10-73
County Carroll - District 4
State Coordinates 825-619

		112 Sir Richard & CT	
		109 DECOH+811213	
	9 H	105 GLADMAR G. H-500'	
		095 74-1 60819	
APT		088	
250			
PC	F-900'	084	
		078 OP	
1		158	
		0 72 PEACHWOOD/CT 24 EMP 3001	
4	(1 1 201)	069 001194	
	CD F-600' 984	050 F-400'	
1300	CORNSTALK DR	0 49	
(30		039	
A			
		0 25	
,		021 /4	
		1019 H 15°1	
	ALGONOUN XCT	SEMINOLE LA.	
	00 985	018 Co. 478	
		016	
		64	20'
		0 03	22'5 24'C
	5AND4MOUL	IT RD.	
Y	Co.	000 474	1 to -11

		THE STILL	
		Road No. Road Name Sheet No. Date County Co. 479 LAWNDALE S-10-73 Carroll - District	RD
		Sheet No. 2 of 3	
		Date <u>5-/0-73</u>	
			<u>ct</u>
		State Coordinates	
11			
PC	F	2/2	
	TH	211	
190°	•	187	
			2.00
		171	90° 1
		100	. 3
	GAS	168 LINE	<u> </u>
125°		155	
14		/ 69	v.
M		147 H-70	
4			र
115°		144	v v
		A 3 H	3 12'E
1-		136	3 12'E
			, 14'cw
Ar	/	134 BROWN RD.	PTAXX
	TANK E	CD.	35°)
	6,770	126 785	PG'
		121	
	3 H	1/17 H	
	. 2 11		
		114	
	UHLER		
	oP 159		
			SAME

Recorder Helper	T.LANDON W.WARFIELD	Road No. Co. A Road Name Awx Sheet No. 3 Date 5-10 County Car State Coordinates	OF 3 1-72 roll - District
	LAWNE		
	Co.	284 480	T
1150		279	
		265	PTA
100-			40°
1 PRC 30°		261	· PRC's
PRC		255	00-1
		280	PRC N
		250 /	AC A
	\ \\		
1150		276	1
de	X 21 2 M	2 42 2 38 PATAPSC	Pilet/
	# CL 347	242	fr 1001
1	NORTH BRANCH	238 PATAL	
	1 postale	SEE BE.	SH. /-A 81
1900		2 33	Y
			34
	P	231 RX R CROSSING SIA	CO MDGT G
	tw.tab.	225 P.R.	
	MOST	PXR CROSSING S.	
		222	8007
PT		2/8	
		216	24"cmP
800		215	27 011

Road No.

Road Name Sheet No. Date County State Coordinates	
· ·	

MAP 9- DIST. 4	1. GENERAL 5-10-73
Crossing No	County and/or Municipality CARROLL
Mile Pole Number (R.R. Ca.)	U.S. Route Number
Coordinates 835 y 614	State Route Number
System Classification	Road Number/Name LAWNDALE
(Check One)	Station
State Primary	Surface Type
State Secondary	Name of Railroad
State Road Only	Number of Main Tre
County	oks
Local	, sumper or _ Tracks
(Specify)	irain movements
	Train Speed Remarks at Grade (Other than daily)
Time Period Pass Freight	Pass Freight Spur Pass Freight
Day 6 A.M. to 6 P.M.	
Night 6 P.M. ta 6 A.M.	
24 Hour Total	
3. TYPE OF PROTECTION	4. ALIGNMENT FACTOR
aWarning Signs - Reflectorized, Non-reflectariz	P. <u>832'</u>
b. 2 Crossing Signs - Reflectorized, Non-reflectoriz	N. 4161
cRoad Marking	Average Daily Trains
dLights - Flashing, Stationary	Train Speed
e Traffic Cantrol (Stop and Go) Signals	Highway ADT
fAutomatic Gate	Highway Speed Limit
gWatchman - Gate, Flaghaurs	Average Vehicle Speed . 10 mPH
hOthers	Max. Approach Grade N=-1.8' P=+
* By numerals 1 or 2 indicate whether installation is on one or both sides of track.	Restricted Sight Distance . 4ES (On Highway)
6.	ACCIDENT RECORD (Vehicles & Trains)
. QUADRANT SIGHT DISTANCE @300' @10' Year	No. of No. of Accidents Fatalities 7. CROSSING RATING
90° 200′ 300′ 1961	Α
	В
90 0 1000' (1) 1962	
7000 4	C C
	C

Total

State Roads Commission of Maryland

MAP 9 - DIST. 4

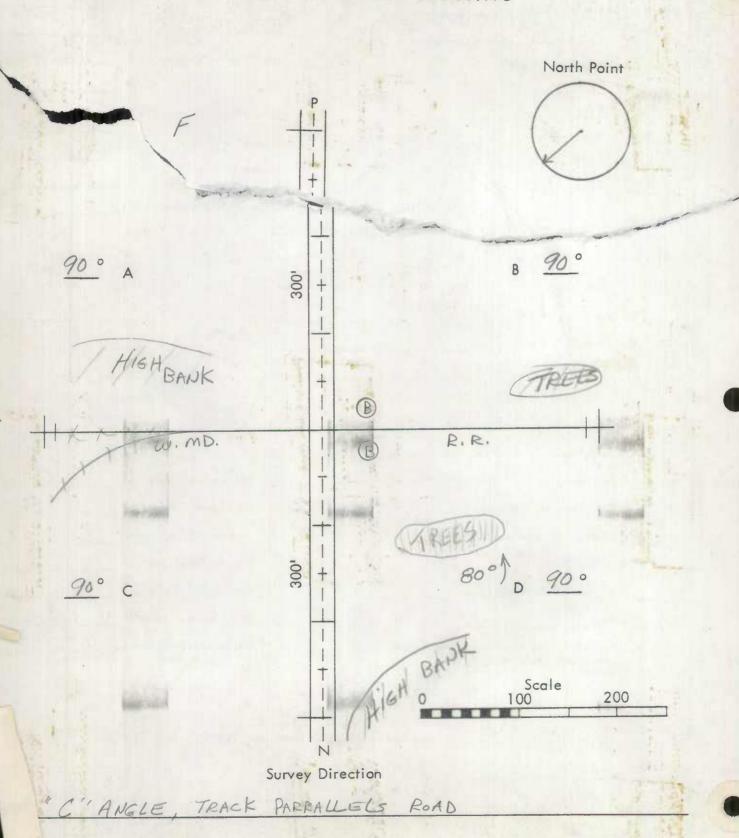
LAWNDALE ROAD

835-614

LAWNDALE ROAD

Party W.WARFIELD
Date 5-10-73

DIAGRAM FOR RAILROAD GRADE CROSSING





	Road No. Road Name Sheet No. Date County State Coordinates	
	- A	
<u> </u>		
		1 23
	43	
,		
5824		
4(1)		

MARYLAND STATE ROADS COMMISSION PLANNING AND PROGRAMMING DIVISION

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

	Co. 417
	ROAD NO. LAWNDALE RD.
BRIDGE SHEET	SHEET NO. /-A
MAP 9 - DIST.4	PARTY NO.
835-614	DATE 5-10-73
	COUNTY CARROLL
RATED CAPACITY	
FOR ALL STRUCTURES HAVING A TOTAL OPENING OF M DEFINED IN NOTE 1.	ORE THAN 20 FEET AS
ODOMETER READING 2.38 NAME OF STREAM, RA	ILROAD OR HIGHWAY
CROSSED NORTH BRANCH PATAPSCO RI	VER
NUMBER OF RAILROA KIND OF CROSSING	D TRACKS(NOTE 2)
UNDERPASS-SIMPLE UNDERPASS-COMBINED OVER (NOTE 3)	
DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE	4) TYPE (NOTE 5) I-BEAM
TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6)	54'
MATERIAL SUBSTRUCTURE CONC. & I-BEAM SUPERSTRUCTURE FLOOR WOOD CLEARANCES	TURE WOOD RAILS
ROADWAY (NOTE 7) 13'WOOD C-C SIDEWALK WIDTHS:	
SURFACE OF ROAD TO STREAM BED / FOR OVERPA TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL (MINI CLEAR DISTANCE OF OPENING ABOVE STREAM BED & POSTED LOAD LIMITS BRIDGE NO.	(NOTE 8) MUM OVERHEAD CLEARANCE (WATERWAYS ONLY)
GENERAL CONDITION OF BRIDGE: CHECK IF GOOD,	
GOOD FAIR	DEFECTS IF SERIOUS.
SUPERSTRUCTURE	
FLOOR SUBSTRUCTURE	
PAINT BADLY CORROD	ED OR RUSTED
TYPE OF PROTECTION FOR DRAWBRIDGES (NOTE9)	

(NOTES ON REVERSE SIDE)

Notes:

- l. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks		

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Party Chief Recorder Helper	T. LANDON W. WARFIELD	Road No. Co Road Name <u>LAG</u> Sheet No Date5-	WNDALE RD. E	AST
Map No.	9	County State Coordinates	9-73 Carroll - District - 6 8 8 37 - 6 / 3	7 88-211
		1 4	- /	
		11.5	/	
		8 N/		
	CEE	Jan NIE	11/	
	SEL	NC NC	VV	
		HENTAD	1	1
A PT	TN	10 58 1016	1	
45°	6.		/	
) PRC	1	054	CHURCH 1	PRCA
	- 19u	1 049 /A) F-600'	700
			1 60	-
	4 H	044 11	PC	
	20	0 40 A H	A	
	DK) 036 ////		
		032	out 3	
1		1-17-0	14	
1250	# /	03011		
^		LAWNDALE 129		
N	/	076 Co. 479	1 3 -	
A		020	1 900	5
1				
-	1 30	011	2	5° 14'E
V	1	000		16'0
			1	
/				
		2		

	Road Name _ Sheet No	Carroll - District	
	State Coordi	inates	
1 1 1		1 1	
		8	
	1	1 1	

ROAD INVENTORY SHEET TADVSTRIAL PARK AD Road No. Co. 485 Party Chief T. LANDON Recorder W. WARFIELD Road Name BRAUNHNG TNDUSTRIAL RD. Sheet No. 1 0F 1 Date 3-9-73 Helper County Carroll - District -4 Map No. 9 State Coordinates 833-607 72-19 149 45 MD 052 W 0.08 1001 115° B. CANDY DISTRIBUTORS 1035 1001 017 002 26'5 24"CMP 26'cur mD. 879-0 000

Road No. Road Name Sheet No. Date County State Coordinates
State Coordinates
·
, , , , , , , , , , , , , , , , , , , ,

ROAD INVE	INTORY SHEET
Party Chief T.LANBON Recorder W.WARFIELD Helper Map No. 9	Road No. Co. 486 Road Name Sep FAUS RD. Sheet No. Sheet No. Sheet No. Carroll - District - 4 State Coordinates 837-605
Rewritten	
SNI	

10-28-02 AMD 2009 80° PC 20'6 20'cus 0100

Road No. - Road Name -

	Sheet No.
	County Carroll - District
	State Coordinates
•	
4	
	·

Party Chief T.L. Recorder W. Helper Map No. 9		Road No. Road Name Sheet No. Date County Con	RD.) F / 0-73 roll - District - 4	
		State Coordinates	830-605	
	1		1	1
	H-400' ROAD C	4537END		12' I 2 UML
		3.3		X Z UML
H-400'	0	3426		
2	,,,	mark .		.=0\
3	H Q	2820		150)
			10 14	
		22/4		1-1-
		1608		17'I
	0	1600		2 UML
3	H	1305		
		100		
	-	H03		1516
	Bloom RD.			15'Eur
	Cor 491 04	0850		*
	Md 879.6		+	
	H-400'	06	×	
	9		*	
	H-100'	104		13.6
	0.4		×	18 Cur
	Pont o	FOD EDD E	ot. Cems	
		3		
	18 5	2		
	+8			
	THE STATE OF THE S			

Road No. _ Road Name _

Sheet No			
Date -	Carroll -	District	
Sidie Cooldi			
	7		
1			

STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 JE84-79 11-15-72 Kural RM 4-10-85 ROAD INVENTORY SHEET ALIKE 87-40 Co 494 Party Chief FR Road No. Road Name KAYS MILL 1/20/58 Recorder Helper Sheet No. ____ 90-23 1-29-79 Date 2-18-91 Map No. 2 (B-11) CARROLL County GD/TM State Coordinates 828-605 150个 LL RD 0/46 #CL 343 0144 550 SEE LAIDGE SHEET IA PC 986 04 SEE NI H-300 30 c.W GD ITL 94-47.48.49,50 1-19-95 27 0/20 010 186 1250 006 18:-W 001 2-11-4 4'IMET US MI) 140 000

	DEER	Road No. Co 494 Road Name Sheet No. 2062 Date 1-29-79 County CARROLL State Coordinates	
	ACT CO	204 538	SS
	Stetson DR	198 Shooting Star De	
	X	2 4392 VAUL V	
	JOFCORY-LONIDA	182 60' CMP X95 X Constallation	11/44
	CO 1186	116272 CB 1243	22 I
		1	8183NJ/5
	∇	17462	AML AML
	AH	50 SKIROS DR	55 /
		1629 PYT	
FT		14639 H-X6' HX6	0' 48'
	Kausmileds		
1,20	Co 94- X496	5079	
	× /-		PRCS
		16	PC 201
			2 N
	*	H608	
1000	X-X-EXBORD XXX	Colentry Wards CT	NAA.
478	T-600'06 18%	New Co 94-50	IN
		OXI	2-ML
	3 H		22 I
	Kays MILRAS		WI
	6 91-196	95	747-stran 26 CW
		093 5 86 48	X MATE F
		TYLERS CT	26 CW
		180 00 1258	
		075	
1			SAME

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND 11-15-72

	KOAD	INVENTORY SHEET	2	931
Recorder Helper	WEWRITE KS	Road Name _6A Sheet No Date County	6-14-73 CARROLL DISK 4	86-6/N-87
	REV 2-1-74	State Coordinat	es 824-614	
	1			
100		0 63		
)F	E NEW INV	059	H PT K	
	Rewritten			1
	3-16-95	057	TH \$600'	
	TIM		90'	0 /
		154	F-785'	
		<u> </u>	/	
APRC		050	PRC	
450		149	48"cMP	
PM		043		
		7.3		
		032	Н	2/// 213
		733	H	24/64
	F-1000'	1029	250)	24'cw
			d5°)	*
	PHERSINT PULL			
	20 788/	027		
		023		
1	7 H		1	
(100		014		
				18' /4 H
		108		20'041
		PIKE 30"		ZML
		3007		55 X
		to		
()	00/	202		32'H
			//	40'ca
	1 US MD	200 140	/	VZML
			1	
		8 8		
		200		
1		3		

	Road No. Road Name Sheet No. Date County State Coordinate	GEFIS MIL RA 3 OF B 6-14-7B CARAOLE	
	150	F 400'	
		4	
	132	500	PC
7 PT 4 4 75° 25°	1217		
\ RC	1/813		
// / **	109	2 1 2 1 1 1 1 1 1 2 1	· S 101=
# 1000	716	3 L-2'XW-49'XD-2'	32'60
H-1505'	-/49/	164	
111400	70	/5	7
195 (15°	1,95		
BEADER	7/1	M-31,9, D-15, 7 h	1-W
	1012	= 44" 044	
#CL 345	1 1	and a second	
(600	1-03		100
			19'00)
	1 - 991	H	*
1			
1150	0.96		21'I 25'CW
1			
/	0.93		X 2ML
H			
H	089		
Apt /	0.86	11 11	
(400	0180	11 #	
Pd	479		
	1069		
	alah		
MISTY MEADOW RD			
·Cu / 1319	H 065 CO	K LA.	tend of the land
	1	000	SAME

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief TLANDON Recorder WARFIELD Helper Map No. 9	Road No. Road Name Control County State Coordinates Road No. Sof 3 County County State Coordinates Sof 3 County County State Coordinates	
	/	
DEER PAR	K Rond	
col	2 KID 538 SS'	
14	245	
6 H		
	1912	
	18579 F-1500' DT R	
	900)	
	18575 F 1800' PC	
APT /	12013	18'43
(85°	125 67	2000
to /	11657	2000
		CATINITY.
450	13C PTT >	
	50,	51.00

Road No.

Road Name _____Sheet No.

	Date	
	County	
	County State Coordinates	
2		

Recorder _ Helper _	T. LANDON W.WARFIELD	Road No. Co 505 Road Name OLD WESTMINSTER PIKE Sheet No. J OF 8 Date 4-13-73 County Carroll - District - 7 \$4 State Coordinates 806-629
		024
	4 H	022
	7/	
		1019 B.CLOTHING CO.
	Sychmore 3	AVET
•	CO 299	018
		1017
		016 B- Coca Cola Co.
्रे	5 H	016 B- COCA COLA CO.
N		POIZX STONE PACH LE'SU'SO'X B-3' E
3		XX XX XX XX
1	, especial (1)	010 B-ANTIQUES
3		
	B-VAC. EH	0 09
	T /	006 B.GAS & CAMPER SALES
	1 11	21' 1 554
20	4 H	004) H 2. N. & SHLD.
53	1/	1002
Q.		¥ 002
2 4		1 001 4'JMD
		001 4'JMED. 15'I LT
	ind.	000 97 TL VamL
		5
		00
		The state of the s
		2

Road No. Co. 505 Road Name OLD WESTMUSTER PI Sheet No. 2 of 8 Date 4-13-73 County Carroll - District PoPLAR Ave. State Coordinates	KE
OP 131 051	*
0 49	
	21'I
H 048	24'FSHD
· 54/ // 2	JmL
H \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
LOCUST AVE.	
Co. 515 045	
3 H	
040	
	7
B-PEINTING DEA	
WILLOW AVE	
Co. 514 638	
O35 H()	
3 H	
033 H	
SPRUCE AVE.	/
Co 5/2 032 MARK DR.	
031 Co. 513	
R 5 H 029	2/1
	4'6 SHDLT
026	6/2 SHURT
MAPLE AVE.	2ML
Co.511 025 5H	X
	SAME

Recorder Helper	T. LANDON W. WARFIELD	Road No. Road Name OLD WESTMIN Sheet No. Date County Carroll - Dist State Coordinates	
		143 H-100	
4		143 H-100	0
1/2		(140	
3			
×	1 5	132 STONE ARCH L-4'XW.4	0'x D-4'
7		127 F-400	, ,
57.		1 W	
à	F	123	
		XY / IV	
	H	119/	
		101	
1		117 STONE ARCH L-8'KW-38	340-7'
	F	115 H	24"cmP
			/ 20'I
	1 /	108	2-3 5540
4	/		2ms
	7 H	091 STONE ARCH L-4'XW.	-39 x D - 4'
1		Woodside	
		089 Co. 510 DR.	
1	1 - /	087	8' ESHOKI
7	/		20'15
T	H	0 73	X-3'E 5 H.O.
()			30'00
K	/ H-600'	07/	X
2	1	15 H	
	/	069	
	13 H		2-2
		052	So'I JA
			30' 1 34. 6'E 5 H. D. M. 10' T. S. H. D. E.
			36 845
2500			2mL

KOAD INV	ENTORY SHEET
11NO12 Lake 701	Road No. Co. 505 Road Name OLD WESTMUSTER PIKE Sheet No. 4 of 8 Date 4-13-73 County Carroll - District State Coordinates ARNOLD RD.
X	213 Co. 772 519
	2,06
OP	/
H VEV	198 8 H
· 4 //	
\ Y \ A \ A	191
The state of the s	
or all	187 CHURCH
3 11	
8 1/10	134 DR
F	179 1001
	175
	34
	17/
	Spangler Dr
	170 08 160
	X to X
	XXX XX
À I	* * * * * * * * * * * * * * * * * * * *
5 5 H	167 163 N 8. H
2 -	
	159 Rash Many at
2	162 co 1389 95-37
	160
	1 48 TARA DAYS SQUISH.
	13646 00 1297
	132 46 00 1297
4 H	1 44 6
	SAME

Party Chief Recorder Helper Map No.	T. LANDON W. WARFIELD	Road No. Co. Road Name OUD Sheet No. 5 Date 4-1 County State Coordinates	OWESTMINSTER PIT OF 8 13-73 Carroll - District	KE
	H	296		
	1	294	36'CP	
	CAMM)			
	110	290	F	20'I
120°	1 Note	280		22'ESI
2/	11/1	200		N'IL
10	H	275 /	F	
	REESE	RD.		
	Co. 467	7 272		×
		VIZ A	Α	
(1)	\mathcal{H}	270		2015
	11	1040		204
	_ A	1 200 04		2-46.
V	B-GAFAGE	265	7 9 H	of the
N				
	B-REST.	264		
		\$ 60		×
110° 1		258		
1150	/			
1/3		2.45	F	
	19/H	237 STONE ARCI	1 1/4, 201, 1 21	
	/ / /	JOHN MEL	H L-4'xw-38'xD-3'	
		223		
/				
1	F	219		
8				
		214	F	
			1 1 1	SAME

Road No. 60. 505 Road Name OLD WESTMINSTER PIKE Sheet No. 6 OF 8

4-13-73 Date Carroll - District

County

State Coordinates _

State Coordinates
317 H
376 * STONE ARCH 1-3'4W 39' KD. 1'
13 14 CO 1260.
371 H
362 B-GAS ÉFLECT, Co.
357 H 10°1
REESE MARIOR RA.
3 55 Co. 520
3 53
BOLLINGER RD.
349 60.523
347
15 H
F 324 +
YORKLAND AVE.
322 2046201256
3 21
3 H
315
302 F-500'
H 299
BETHEL RD.
Co. 466 297
SAME

Party Chief T, LANDON Recorder W, WARFIELD Helper Map No.	Road No. <u>Co. 505</u> Road Name <u>OLD WESTMINSTER PIKE</u> Sheet No. <u>7 of 8</u> Date <u>4-13-73</u> County <u>Carroll - District</u>
EXIT SCHOOL	State Coordinates

State Coordinates	
EXIT SCHOOL 447 NEW H	
4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SCHOOLE H 475 OP	24'I
SECOND AVE.	210 ISHL
1 4 43 of 168 =	2mL
500	
H 1 442	
THIRD AVE	
440 OP 169	<
CHURCH-ABAY & GEM. / 438	
X	
4 35	
6 H 425) 300 M	
19 / VH	
SANDYMOUNT RD. 415 CHURCH & CEMY	
Co 1474	
413	
112 040000000000000000000000000000000000	
19 H 4 DE PUT	
387 /3 H	
385	
HOFF LAVE 75-75	
384 OP 164	
3.83 H	
	SAME

	Road No. Road Name Sheet No. Date County State Coordinates Co. 505 WESTMINSTER PIKE OLD WESTMINSTER PIKE OLD TO BE OF 8 4-13-73 Carroll - District	
1	1.0	
+	8	
5	3	
7 3	0	
\ <u>~</u>	180	
	H L	
CV X	17	-
	The Art .	201
CX C	ALTON	AN = W
4 /4	00 y Pheasont Run Dr 9	
11 * 12	96 (73-19) Co 788	**
H Pollo 4	94/	20'T
	Mul I	2ML
7 79	B6 14 14 5	5
, X	04.31	
14	84) H	
11.	101	
1.19	82\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	20 I
1.40		4 I SHID LT
10°	69 H- VAC.	2 ML
	(4)	
E-comm Park A	612 H	X
4	59 B-USED CAS	
7 4	158 B. AUTO. GRAVE YARD	
		24'E
4	54 H	MISHDLT
- 4 - 11 /	(2)	JULY SWL
ENT. SEHOOL 4	53	
	49	•
SANDYMOUNT EJE. SCHOOL 4	49	
		SAME
		SAME

Party Chief T. LANDON Recorder W. WARFIELD	Road No. 60. 507 Road Name 4EID 4 RD.
Helper	Sheet No/ OF /
	Date 5-8-73
Map No. 9	County Carroll - District -4
	State Coordinates 809-629

Map N	0		CountyC State Coordinates	Sarroll - Distri	29	
1			2			
		18	3			
		5				
	us mi		140			24/5
			50113	4	<u>it</u> 35	121414
	Co. limbor			7	X	4 5MEA
	Co. Himlock LA.			7.	18	2.701.
1900		0	470	7	35	X
		0	43		20°	
	Н	0	38			
1400	H	0	33			
APT	B-RENDERING Co.	0	19			
45°	(18001)					
PC	END CEM.	0	1306			15'5
						15'cw
(66)	BEG. CEM. DO)	0	08		E 45° 1	X
//y			0.0			
	B-GOLF DRIVING RANGE	0	04			
	H-800'	0	02			
10.0 11	41.11.0					4-
190° H.	-400' H-300'	0	01			20'6
						24'CW
	115 11		140			4
		ā				
		ं	9			
		-00	306			
		70	.9			
		0.				

Road No. - Road Name -

		Carroll - Di		
			•	
			<u> </u>	
		,		
				0. 10.
		····		
	1 1			

VILIDE

ROAD INVENTORY SHEET Party Chief TILANDON Recorder W. WARFIELL Road No. 60 513 Road Name MARK DR. Helper Sheet No. _ / oF / 5-8-73 Date _ Map No. 9 County Carroll - District -State Coordinates 807-628 0 37 70°1 0.01/16'F 0.01/16'F SPUR 20 cm 006 160. 261 0/05 2001 166 Pike OLD WESTMINISTER 191-505 000

Road No. Road Name Sheet No. Date County Carroll - District	
State Coordinates	

しんりょん

Party Chief T, LANDON Recorder W. WARFIELD Helper	Road No. Co. 5/8 Road Name WooDSiDE DR. Sheet No
Map No. 9 (2-1-74)	Date 5-8-73 County Carroll - District - 7

Helper	7 (2-1-74))	Sheet No	73	DT KH -27-71
	Н	0	58		
		D	56 -		
10		0	47		
(25)	8	0	42.		
		0	46		
	H	0	34		
		0	32 H	10".4	26 I
	KENT TE	ns.		10 /	2-14
	1952 ROA	0	30 END		
		0	27	3001	
7 H					
145°	REDWOOD	0	15		
	Co. 517	DR.	13 8	Н	
		0	//	PTA	
		0	08	900	
3	H				
		0	06	PC'	
180°		-	03		30'6
	OLD WESTMIN	ISTER	Pike		"I" (-(
b	Co.	0	00 505		4

Road No.

	Road Name Sheet No. Date County State Coordinates	
•		
	·	

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

73-15

Party Chief W. Dombroski Recorder D. Taylor Helper Map No	Road No. Co 518 Road Name Woodside DR Sheet No. 20+2 Date 2-1-74 County Carroll State Coordinates
	2.1 = 1
GLEN	Pord End DR
Co	0/09 95 3776
	060 San
	3 H
	3//

SHA 51.3-8 11-15-72

Road No.		
Road Name		
Sheet No.		
Date		
County		
State Coordinates _		
	 -	

, , , , , , , , , , , , , , , , , , , ,	

(93-COEX#2) GOAH 2-17-94

ROAD INVENTORY SHEET

Road No. Co. 523 Party Chief TILANDON WWARFIELD Road Name BOLLINGER Recorder Sheet No. 1 oF Z Helper 5-4-73 Date _ County Carroll - District - 4 Map No. 9-11 State Coordinates 820 - 6/9 077 074 10 H 1-800 052 4 H 0 48 HORSESADE BEND RD 0 43 040 033 25° 1 0 30 023 10 WALTER AVE. H 10 021 Co. 522 0/20 10 H CANLUSE DR PRVT 80 002 18'6 OLD WESTMINSTER PIKE 20°CW 505 000 Coi

	DEER PARK	Road Name Sheet No. Date County	Co. 523 BOLLINGER R 2 oF Z 5-4-73 Carroll - District	D	
* ^	Co.	212	538	35/1	
				/	
1200		184		-	
		17/	- 4 2 1	1501	92-9
		176		/ 13)	20-
F	1	172	/		200
MD:		11/2	/		18th
3 0		169	H	THE WALL	20'CH-
4 2		V 55		112	S THINGS
1100 D Lo	AD LIMIT SIGN	153	CL\$408	4	
	-	1	1	A.	
V	DOLE	152	PUN.	112	
64 -			E BR. 5H. 1-A	IS IN	
		1 51 4AB	LIMIT SIEN		/
9 F		132/	1	1 7	
3		/			
1 2		130 Hook			
M		/ co, 32	> 0.		
	/	119		1504	
			1	,	
F		101	F-100	0'	
	/	- 0-1	7771	1	
2	ERVER	097	TH-600	1	20'I
0	CL \$407	095-40	and all the same of the same o	STEMP	ZML
- /	,		Mary 1	SOURSH	
		08 23		ZEP	
LAUTERBOCH	Ka (73-21)		TETRUSS BR		
Zo 795	PROP.	079			
					CALLE
					SAME

Party Chief T.LANDON Recorder W.WARFIELD Helper	Road No. Co. 525 Road Name Don AuE. Sheet No. 1 oF 1
Map No. 9	Date 5-10-73 County Carroll - District - 4 State Coordinates 808-612

Map No/	State Coordinates 808 - 612	
KOAD	O 64	
A		
(20	061 H	
H	0 59	
	056 H PT	
Н	NORTH BEND 35°	26 T
H POAD	051 END H PC/7	
H	0 49 PT	
	046 36"CP 65°	
	EAST CT	
	044 Co 862 R	
1 PT	034	
PC 11 H	030 15 H	
	011 1501	
DEER PAR	0 % RD,	26'6
Co.	000 538	1

Road No.

Sheet No Date - County -	Carroll – Dis	strict	
	•		

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

(72-18)

Party Chief W. Dombroski Recorder Helper Map No. 9 Deer Park	Road No. Road Name Fawn way 5 Sheet No. Date County Carroll - Dist.4 State Coordinates 819 - 605	88-65
	20 182	
WHILE PATTO	51 52	
	46 38	
(Doe DR)	43 25	
	39 021	1
	25 08 PT 85°)	
	20 03 PC	
6P 73-52Extra 0	17 80 182	
Antler	14 H La)	
3 549 73-52A D	12 . Co 529	
(Doe DR)		
3	04 5 H	I
	01	26 F
Road	End	Y

SHA 51.3-8 11-15-72

Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coord	dinates

	etile:

97 74 Form 6 HPS (Rev. 1961) SEE NEW INVENTORY 2-5-98 SIFF ROAD INVENTORY SHEET 99-1100 Road No. <u>Co.</u> 537 W. WARFIELD Road Name BENSON RD. Recorder Sheet No. 1 of 1 Date 5-11-73 Helper Map No. 15 Carroll - District - 4 County State Coordinates 829 - 594 88-304 ROAD 0 TO END 12 Ew 4950 X8'E 8'car H-800' ROAD 10 24 END 450 BENSON MILL 0 23 15'I 0/18 4-400' H-500' 12'I 200 h H-506 0067 005 15' I DD. 2 1ML 0 03 8K 538 1216 12'Gus 0/00

Road No. -

	Road Name Sheet No. Date County State Coordinates	
		8
MARKET ALL PROPERTY OF THE PARTY OF THE PART		

91-52 AT

07,64 (88-12)

	ROAD	NVENTORY SHEET	(38-12)
Recorder Helper	T. LANDON W. WARFIELD O. 9 & 15	Road No. Co. 538 Road Name DEFF PARK R Sheet No	1
	CHURCH & COM.	062	1 1 300 00
	SHURCH & COM.	060	
	HALL	059 CHURCH	
	16		
	SEL	051	
	1000	056 E-Church	
1	NEO	050 F-9	00'
200	Sun kin Acres	W 048 (NV)	(76-15)
D	7 H 104	0 33	
3 m 3		031 AAL 8 H	经和
EN 6	Doly A		2186
0	Co. 5/2	5 027 / 7.96	VAC
1		026/6	
9		10/10/	
1150	5 H	628	
		X	
		9/8	
		6 14 E- Deep Park Rec Park	2001
		0/2 E- Church pkg	20-1
	H	005	
			20 I
	# /	0 03	1501 ZML
			91-52
	-B-HARDWARE	-012	(78-15)
	E B-GAS ESPOCERY		211 X/8/XI
	T P. BID CAKECEEA	0 01	2-12'I /8 X I
V	V dolli6'52	1000 32 55	
	/ /		-

KOAD IN VENTORT SHEET	
Road No. Co. 538 Road Name DEER PARK RD. Sheet No. 2 of 9 Date County Carroll - District State Coordinates	
137	
B-BARBER SHOP 135	
	\dashv
H 133	
H 130 Pet 1	
H 130 PH 1	
128 F-700'	
V F 121 / 4 H	
108	
BOLLINGER RD. Co. 523 NS	
VO. 323 FF	
Sin H / 169	
JEFERR 6 CT 108 CO (19-36) 1222 100	
JEFERA 3 (CT CO (89-36) 1222 100	_
JEFFRA 6 CT 100 CO (19-36) 1222 100 F-800 093 100	
7 090	
140°	
5/4	
074 H	
	_
1150 Kibber (1 0 70	
H-400' 065 H	
-20'I	
Zml SAME	
SAME	

Helper _	T. LANDON W. WARFIELD	Road No. Road Name Sheet No. Date County State Coordinates	Carroll - District	
	H	234		
	END CEM,	232		
1200	BEG. CEM.	224		
	4 4	222		
	1111	213		
8	1			
VII 3	H-8001	211/		
211		1/		
6		210		
an a	6 H			
UP		1196	H	
	GREENS MILL			
B	60. 7711	1954		
1250		188	4	
		700		
		181	<i>H</i>	
	1	BIRD VIEW		
	74	172 co. 547		
11		·		
		163	F-600'	
	/			
		160	1001	
	/H	150		
	11	100		
		144	F-700'	2017
1				aml
			6 H	
				SAME

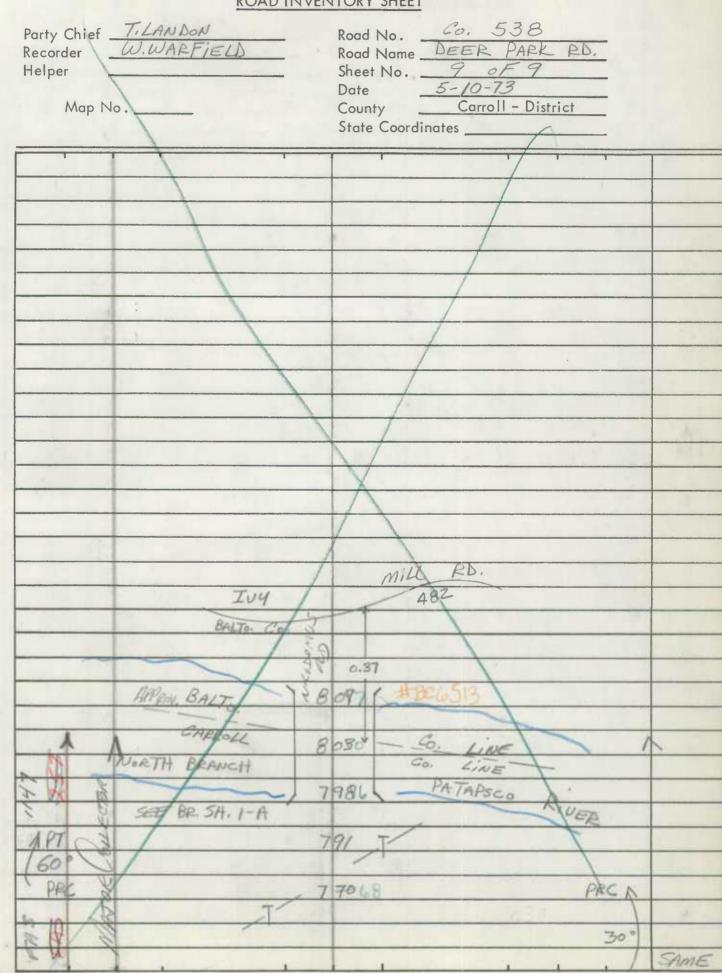
	ROADINVEN	NTORY SHEET	
9	30 1 57 8 B	Road No. Road Name Sheet No. Date County State Coordinates Co. 538 PEER PARK RD. 4 oF 9 5-10-73 Carroll - District	
1 AT (25°	2	93 HENTFIELD F . 50.	20 E 20 E 20 E 20 E
	· H	87 / H	ZML X
	of 182	79	
No. of the second	(ANTLER LAX	276	
SIL	8/	274 H	201I
	8 H	2 72 TALBERT 44 RD 1043 1 (10 13 14 RD 2044 2044	20 I
	24	256 18 PH 24 H R	2 mc
	CO 1185 . BEER DIST.	2 +0 : co 1215 242 5 1001	
		239	
		2-36 // H	SAME
			11/11/4

Party Chief Recorder Helper Map No.	Sheet No. Date County	Co, 538 e DEER PARK RI 5 oF 9 5-10-73 Carroll - District	
		1	
	3 69	H-600'	2501
	366	H	
Ch.	wrote 361	H	
	SULAIN	E CT.	
	360 Co.		
E-005	Aurospy 357		
B	Musset \ 357		
R E.	700' 356	- Annual of Contraction	and the first owner.
NR	3 33	6 H	20'I
78 3	345	PD:	
1 /36	Bur De NINE		
200	Pot. 3432Co.	539	X
THE RESERVE OF THE PARTY OF THE	341		
	STI		WI
	337	7 H	1001 10 Ishid
			ZMI
	KAYS MILL RD.		
	Co. 494 325		100
			20 I
115°	3 18	PD) H	10'Ishlo
		N'S CO 530	
	3 16	-645	X
/F-	7001 312		
	306	H	
	TWO TO THE RESERVENCE		
		1 1	SAME

KOAD IIIV	PER STEEL
Party Chief	Road No. <u>Co.</u> 538
Recorder W.WAPFIELD	Pond Name Dark PARK AN
	Road Name DEFR PARK PD. Sheet No. 7 oF 9
Helper	Date 5-10-73
1	County Carroll - District
Map No.	
/	State Coordinates
	552
TUPELO RD.	
534	55149
X Co.	
H	549
PC H	5 96
	5 34 F-1000'
	7-7000
20	
	5 28 PT N
	40°)
5 F-300'	5197/ H PC
1 300	
37 0 F	4 98
010	496 H
	121
8	494 14
	PIN OAK
	4898 Co. 533 DR.
	102
	4 83 H
	4 88 1Co. 532
	4 821Co. RD.
	5.3-
	479 H\ 1501
	479 H 15°)
1	
	475 Brown Dr H
	4 68 Put Dr
	466 H 21'HI
	21600
	31,29

		Road No. Road Name Sheet No. Date County State Coordinates	
1	A	76158 /PC	
1 PT		7 34	
1300			
PC		720	
	•		
		7/4 PT N	
N		100°)	
2 46 A		69086 PC	
1 6		T	
M. O		6298	
8 1			
4 31 13	ELECT. SUBSTATION	6253	
120°		617 No 10	
V		616 XVI DE	
0		609 / 15°1	
1			
9	H	692	
	6 /8		
APT	H 53.18	1594	
100	/	18	
40°	/		
PC PC		5 797 285	
	-		
	- /	5 75 H	_
	u f	Louisville 200 578000. RD. 186 186	1
	H	3 180co. 768 18'0	STORE STORES
	1	567 639 PT N 2W	1
		367	
1PRC		560 PRL	
	4 H	Ja pr-c	
. (55°		5AM	E
1		i Joyni	

6 1799 4



Road No.

	Sheet No Date County	Carroll – District	
Name of the state			
		,	

IN COOPERATION WITH

			ROADS Co 544	- (
			ROAD NO. LONDON BRIDGE	R
1		BRIDGE SHEET	SHEET NO. 1-A	
NAP 15 - D	151.4		PARTY NO.	
812-59	70		DATE 5-14-73	
			COUNTY CARROLL	
RATED CAPACITY				
FOR ALL STRUCTU DEFINED IN NOTE		TOTAL OPENING OF	P MORE THAN 20 FEET AS	
ODOMETER READIN	NG 1.67	NAME OF STREAM	RAILROAD OR HIGHWAY	
CROSSED /	MORGAN	RUN		
			ROAD TRACKS	
UNDERPASS-SIMPI	LE UNDERPAS		NG (NOTE 2)	
	(NOTE 3)			
DESCRIPTION NUMBER OF SE	PANS LEN	GTH EACH SPAN (N	OTE 4) TYPE (NOTE 5)	
-/		58'	Conc.	
7		58'	Conc.	
		58'	Conc.	
		58'	Conc.	
TOTAL LENGTH-ON	TIME OF BOA			
MATERIAL		D OVER-ALL (NOTE	6) 60'	
MATERIAL		D OVER-ALL (NOTE		
MATERIAL SUBSTRUCTURE FLOOR CONC. CLEARANCES	Cove.	D OVER-ALL (NOTE	6) 60'	
MATERIAL SUBSTRUCTURE FLOOR CONC. CLEARANCES ROADWAY (NOTE SURFACE OF ROAD TO TOP OF RAIL	CONC. E 7)22'6 "T'C TO STREAM B OR SURFACE O	D OVER-ALL (NOTE SUPERST: SIDEWALK WIDTH: ED /5' FOR OVER F LOWER ROAD.	6) 60' RUCTURE STEEL PAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8)	
MATERIAL SUBSTRUCTURE FLOOR CONC. CLEARANCES ROADWAY (NOTE SURFACE OF ROAD TO TOP OF RAIL SURFACE OF ROAD CLEAR DISTANCE	CONC. E 7)22'6 'J'C O TO STREAM B OR SURFACE OF O TO BOTTOM PO OF OPENING A	D OVER-ALL (NOTE SUPERST SIDEWALK WIDTH ED /5' FOR OVE F LOWER ROAD. ORTAL (M. BOVE STREAM BED	6) 60' RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INTMUM OVERHEAD CLEARANCE /Z' (WATERWAYS ONLY)	
MATERIAL SUBSTRUCTURE FLOOR CONC. CLEARANCES ROADWAY (NOTE SURFACE OF ROAD TO TOP OF RAIL SURFACE OF ROAD CLEAR DISTANCE POSTED LOAD LIM	CONC. E 7)22'6"TC O TO STREAM B OR SURFACE OF O TO BOTTOM PO OF OPENING A HITS	SUPERSTONE SUPERSTONE SUPERSTONE SUPERSTONE FOR OVER FOR OVER	6) 60' RUCTURE STEEL RAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INTMUM OVERHEAD CLEARANCE /Z' (WATERWAYS ONLY) CONSTRUCTION DATE 1958 OD, FAIR, OR POOR, DESCRIBE	0
MATERIAL SUBSTRUCTURE FLOOR CONC. CLEARANCES ROADWAY (NOTE SURFACE OF ROAD TO TOP OF RAIL SURFACE OF ROAD CLEAR DISTANCE POSTED LOAD LIM	CONC. E 7)22'6"TC O TO STREAM B OR SURFACE OF O TO BOTTOM PO OF OPENING A HITS	SUPERSTONE SUPERSTONE SUPERSTONE SUPERSTONE FOR OVER FOR OVER	6) 60' RUCTURE STEEL RAIL S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INTMUM OVERHEAD CLEARANCE 12' (WATERWAYS ONLY) CONSTRUCTION DATE 1956	0
MATERIAL SUBSTRUCTURE FLOOR CONC CLEARANCES ROADWAY (NOTE SURFACE OF ROAD TO TOP OF RAIL SURFACE OF ROAD CLEAR DISTANCE POSTED LOAD LIM GENERAL CONDITT	CONC. E 7)22'6"TC O TO STREAM B OR SURFACE OF O TO BOTTOM PO OF OPENING A HITS	SUPERSTONE SUPERSTONE SUPERSTONE SUPERSTONE F LOWER ROAD. ORTAL ORTAL BOVE STREAM BED BRIDGE NO. CHECK IF GOOD	acture STEEL PAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INTRUM OVERHEAD CLEARANCE /Z' (WATERWAYS ONLY) CONSTRUCTION DATE 1958 OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.	
MATERIAL SUBSTRUCTURE FLOOR CONC. CLEARANCES ROADWAY (NOTE SURFACE OF ROAD TO TOP OF RAIL SURFACE OF ROAD CLEAR DISTANCE POSTED LOAD LIM GENERAL CONDITI	CONC. E 7)22'6"TC O TO STREAM B OR SURFACE OF O TO BOTTOM PO OF OPENING A HITS	SUPERSTONE SUPERSTONE SUPERSTONE SUPERSTONE FOR OVER FAIR	acture STEEL PAILS S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INTRUM OVERHEAD CLEARANCE /Z' (WATERWAYS ONLY) CONSTRUCTION DATE 1958 OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.	

(NOTES ON REVERSE SIDE)

Notes:

- l. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:		

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

W

9151 90-133

ROAD INVENTORY SHEET (KLEES MILL Rd SOUTH) Road No. Co 545 (16-119) Party Chief T.LANDON Recorder W.WARFIELD Road Name KLEET MILL RD. Sheet No. 1 oF 7 Helper Date 5-14-73 Map No. 9 5 15 24 Fee 3 J.E./D.G. County Carroll - District - 4 \$14 State Coordinates 814 - 598 082 100 h 074 F-1000 1501 Okalo 055 F-600' H-800' 041 0 38 -600' 027 20° \$ 0 20 2116 82-7 008 201 005 185 20 cas 32 000

	Road No. Road Name KLEES MILL RD. Sheet No. 2 of 7 Date County Carroll - District State Coordinates
PRC	157 PRCA
	75°)
	150 / Re'
	149 H
	144 H
7/2	142 / (30°)
1 1	142 301
150 1	736
	# CL0324
MORGAN	V31/ 47
	RUN
140° + SEE BR. SH.A.	136
8 H	126 4030° 1
9 1	
1/200200	120
A H	1/8
1	
f	1/4
150°	104 # 5/1
8	
H	095
	092 G. Sau 092 G. PD.
	0926. 500
	SAG RD.
	086
4 1	
4 H	
	SAME.

SAME

ROADII	NVENTORY SHEET	
Party Chief T.LANDON Recorder W.WARFIELD Helper Map No	Road No. Road Name KLEE MILL RD. Sheet No. 3 of 7 Date 5-14-73 County Carroll - District State Coordinates	
	290	
140° 5H	1231	
1	1228	
BGREEY CO, TRO	227	188
Co, TRO	E CA.	200
N	7 225 /	7
H	226	
	1218 F-500'	
	7-550	
5 K 250	207	
126° F-800'	204 AC/ 4 H	
7 600	47///	
	191	
135° HOME DAVE RE	189 0/6/11	
1247	188 1 6	
	185 7001	/
120°	183 / H	ZO'I
		ICR
*	172 H-700'	8.ML
3 / /	167 20017	K
N I I		
197	16/	

Road No.
Road Name

KLEES MILL PD.

Sheet No.
Date
County

Carroll - District

		State Coo	ordinates		
		286		30° 1	
	H-500'	284	X		
	H-500'SANDE	WA DIZ82	15 H		
	PVT	The same of the sa			
	H	275		10°	
	X / V				
M		269			
	1/A		1		
	H	266		10° A	1
		12/			
		264		24"CMP	
4		101			
		189		30° 1	
	CALAIS DIC				
	PUT	257	VIV H		No/ 7
		200	11/65		2/21
		266	H-600)	BML
	destroy/different/gate/place/	254	HALL		PIL
		201	NATE OF		
		2.53	Burk Com	&CHURCH	
		2/6	ZNO CEM	E	
	4 H	246	PEG CE		
			1		
1250		2 45			
	4				
		242			
	Ross	DR			
	6:632	241	5 H	7	
				, , ,	A
	1				SAME

93-21 60 AH 2-21-94

Helper .	TILANDON W.WARFIELD	Road No. Co. 545 Road Name KLEES MILL RD Sheet No. 5 oF 7 Date 5-14-73 County Carroll - District State Coordinates	(300711)
		51 60"cf	1
V		60 -	20'I
6	F-300'	38	24 0
			2ML
2	1/1/03	34 H-70	
		14H	
4 8	- \ /K :	27	
2		1/1///	
		25 H	
· ·	CO. BARTHOLOW AD.	6 11	
		22 CEM.	X (
1			
		20	
	5 4	X / / / / /	18/2
4.	- A	10 7 / /	20/13
10		X WV/V	1/MC
N. S.		69 BODY SHOP	
V		\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		08 B-GASIE GRACI	EP4
		4 4/5/1/9	
		07 10 4	221
- 5		06	Jec
3		04 H(V)	5 V/F
		CARR.	
		03 Co. 629 P.D.	X
	1	629.0	
		02 #	
		211.0	20'I
	6	97 36"cmP 5quAsH	2MC
3	4	92 Co. 97	A second
2		626	
	,		SAME

Road No. Co. 545

Road Name KLEES MILL RD. Som
Sheet No. 6 F 7

Date County Carroll - District

State Coordinates

		State Co	ordinates	
	H	438		
5				
ku lu		/ 1 /4 33	/F-900	
U		1. 1		
0	H /	1/ 431 RICHA	io pa H	
VAL.			VT/	
24		of 1220 418	H-300'	
OT L	.1			
1 18	H	AV7		A
/ _V	H FA	AUORIVE 415		
7 7	(0	. 618 DR.	V	
60		4/3/		
40°				
		4/2/	4 H	\
		X		
1 13	4 H	406		
2-16			MAN	
PC W		404	1/1/1/	
3	1/	394	3-84	11_P
	H	- 2/1	7 004	
		392		PT
		1	1000	70°
		381		PC 2015
	3 #	3 80		24 cw
	and the second	3 70	1	150个收
		356	X	
3		3.54	j.	·
1 3		357		
. ?			1	SAME

BB/68 0-24-90

Party Chief T.LANDON Recorder WWARFIELD Helper	Road No. Co. 545 Road Name KLEES MILL RD. Source Sheet No. 7 OF 7
	Date 5-14-73
Map No.	County Carroll - District
	State Coordinates

		State Coordinates	7101
			1 1
		/	
	\		
	1	Ke /	
	1		
	MO	\$ 2 1 /850	H
		830.	
Á		J 5 05 N 26	71
4	WB.	Ellin	TL 1
= 125°		\$ 500 / H	12'SHD R
4	E	J TI GOLD KLEES MILL PD.)	E 16-6
V		497 P. 218	2ml
0			
1 11	H	4.96	X
3 4	Ц	494	
07		7/4	
2 R	/	485 11/1	36"cmP
0	/	1 1 6/1	
5		477 ENTERPRISE	/ 2a'I
	<u>4</u> H	473 co (89 930)/	1138 6'F HD
APT	N' .	468	2 mL
1	DIXON 1	466 E	
30°	01 211	760	
	H	464	
PC	F-600'	455	
7			24"CP
2		441 OP 11 39	
2			
			SAME

Road No. __ Road Name __

	Date	C II D:		
		Carroll - District		
•				
		,		
			•	
	11		1	

Recorder Helper Map N	TILANDON W.WARFIELD	Road Name Sheet No Date County	Carroll - District -	
79-125	FF 4 23 40	State Coordina	ates 799-610	-/
			1 /	
# PT		0 89		
70°	H	0 85		
			/	
PC		0 75		
	SFL			
V		068	F-500'	PT
9,	IEW \		/	
	NY I	0 GA		750
VN		A	(10 GRAVES)	
	TNV	060 /		2/
VI VI				
	F-800'	054	F-800'	
V	HIL	038		
	11			
	- A	0 34		
	64	100	1/ ~	
		632	H-300'	
	£ 6x	1 0 27		. 04
	7	1 0 21		001
(15)	1	021		20'I
	1			179-120
7		016	F-700' 1	00 × 186
	/			200
		008	H	15'5
2 /				1964
Y	7 mo,	000	\\\\	VZM
	/	854.8		81-2
		0	The state of the s	

ROADIN	Roc Roc Sho Da Co	ad No. Co. 555 ad Name SALEM BOTTOM RD eet No. 2 of 6 4-6-73 Carroll - District ate Coordinates
	203	1 3001 DML
		20(78-19)
115° H-1000'	194	1. MX4I
		20'cw
APT MOREN	188	72"CMP *
AN		(CL 299
180	182	
SEE BR. SH 1-A		RUN
\ PC	176	B-SAW MILL-400'
7 15°	164	
	107	
K_I	157	M RD: 24"CMP
UN I	17	ALOOM RD. 24"CMP 559 SQUASH
01	156	Cd: 65°1
18	1	
11	148	#300'
V H-400'	143	PT
	139	24"cmp 80°
3		
H H	132	AC'
14.0		
140°	124	
	1 , 7	(78-19)
Q 4 H	1//	
	102	PD.
5 8	102	20°1 20°5 I 285 26'6w
3 X	095	
R NICODEMUS	0173	
6.		

Party Chief Recorder Helper Map No	T. LANDON W. WARFIELD	Road No. Co 555 Road Name SALEM BOTTOM PD Sheet No. 3 of 6 Date 4-6-73 County Carroll - District State Coordinates	
N.			
		309	PC
<u> </u>			
V	H	302	
	,/		
0	BEAR BRA	297	
110	60 550		
770	330	293 FHURCH	
	END CEM.	292 L HALL	
6	CPV OD M.	RD.	
7	BEG. CEM.	288 //9	
6 15	MULLER	15A	
N. Comments		287\	
	Co.	V	
APT		267 1	
50°			
PC		2 56	
		251 H	
		2 42	75°A
			~)
2/15"		2 34	
3		230 SONFIE OR	1501
6		a B-7 PVT	
1200		222	
		217	20° A
115		208	
			SAME

ROADIN	VENTORY SHEET
	Road No. Co. 555 Road Name SALEM BOTTOM RD Sheet No. 4 OF 6 Date County Carroll - District
	State Coordinates
1450	4 28
	7
	421 H PT
	4 (86
2	4/64 PC
H	
150	408 / /4
9	
	398 / H 40°1
	3 73
MNEY BREEZE U	
OP 198	3 489
H	390
H	
T	989 F-700'
	/3/2/VD 11-0 A
	3 81 × DONLAR DR 55°) 3 80 × PVT
\$ 160° H-500'	3 73
0	
2145° F-400' AD	354
145° F-400' DR	3 47
3	3 47 3 39 150
150	3 23 172ELL P.D. 558
	558
	316 Co. PT.
2	
	45°
2 1 1	SAME

Party Chief T. LANDON Recorder WIWARFIELD	Road No. Co. 555 Road Name SALEM BOTTOM	RD.
Helper	Sheet No. <u>5 ° F 6</u> Date <u>4 - 6 - 73</u>	
Map No	Date <u>4-6-73</u> County <u>Carroll - Distric</u>	
	State Coordinates	
REU 2-18-76		
	5/42	PC X
125°	509	
(4)	506 WINDING H	
	4981 Co. 874 WAY	
115° F- 1500'	498	
× 1.10°	481 H	
V	1	
	4 75	
0 1	4 /3	
V 1 3 H	466 / H	
	7166	
N/VNIDGLE DE	112/	
WYNDALE DR		
PVT	9/0/	
3	4 60 H	
3	1	
1	# 57 H-400'	710 00
		78-19
G. CATH	454 F	20° 18%I
05 × 34 PM	(4)	22'cur
1115°	4 498	*
	446	PTA
/		500)
H-800'	438	PC
V 4.500' T	4 34	
5	431 H	
6/H		
		Some

	10/10/11	LITTORT OFFICE			
			Co. 555 SALEM BOTTOM 6 OF 6 4-6-73 Carroll - Distriction	n RD,	
		3,	T		
		000			
		0000		1	
		3 6.		1	
	LIBET	27 RD.			
1	· mD	5 9 × 2/2		TZ /	
		5 14 02	- /		
	mo.	585 850-	T /		
		81	1		
		588	1-		
	10 H		1		
1340		5/66	1		
~			- /		
3	H	5 59	1		
1			16 H		
	H- VAC	552			
		/			
2	H	551		4501	
	ENT SCHOL 2	547/			
V.	ENT. School	5 46			
	WINFIELD ELE.	5 43 5 49			
4	(SCHOOL	5 39			
0	FEXIT School	341	\\		
3	7	5 41 5 8 5 37 Q			
	H de B.	537			A/T
3	ENT. SCHOOL /2	53414			20 发工
		5 33 E		1201	24'CV
	6 H	5 30			
		5219	RD.	PT	
		SANS	CREEK		
		51840	269	85° X	20 T
3	1				2+a
7					73-19)
	de a				

Rural

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 15	Road No. Co. 565 Road Name Woodbine RD. Sheet No. 1 of 8 Date 5-22-73 County Carroll - District - 9614 State Coordinates 784-587
A SE	066 204H 2000 062 10°1 &
CHURCH END CEM.	0 49 0 47 0 40
SEG CEM.	038 6 4 7 22 A 22 A 22 CW 031 AC Y 026 PUT 10 H 30° 1 23° I
E	231cm 1020 \$2 1009 (82-17) 20'I
To the state of th	004 25 002 10. 000 TL 26
	1 5 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °

NOAD	INVENTORY SHEET	
	Road No. Road Name WoodBine RD. Sheet No. Date County State Coordinates	
H	153	
	BETHEL RD.	
H	151 6. 568	-
	149 CEM.	
	146 H	
		170
7 0	141 / 300)	
S H	124 1001	100
K		
A H	122	13
F S	12)	
7012	149	
270	S. E. W.	
2	1/4 549 (2)	
11-	109	
1PT C	103/	
PC 64 8. 8.	081	
6	21 H	
- 6	15°7	
	078	
T 7	077	
4 H		
	, SA	ME

Helper	T. LANDON W. WARFIELD	Road No. Co. 563 Road Name Woodbine Sheet No. 3 oF 8 Date 5-22-73 County Carroll - E State Coordinates	Pistrict
		2 28	
		224 H	
		217 H	
77	1	213	
	XIVY U		
3 6	Co.606	211	
CI Y		209	
1100 8	6 H 52	201 H	
	6 H 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
8	8	196	2214
9		186	22-Cur
	3 H	183	
APT		1-0/	
17 1		178 5 H	
	LINNER CRICEN		
30	UNDERGROUND	173 CARLE	
	UNDERGROUND		
30	UNDERGROUND	1/13 CARLE	
30	<i>H</i>	1/13 CARLE 168 H	
30	UNDERGROUND H H	1/3 CARLE 168	
30	<i>H</i>	1/13 CARLE 168 H	
30	H /	1/3 CARLE 1/68 1/63 H	

/		Road No. Road Name Woodbine RD. Sheet No. Date County State Coordinates
	H-1000'	310
	H-500 H	294
	H	292
	H	287
17		
1	Q F	280
510		275
6.1		GILLIS RD
VII		274 Co. 570
	-0	
		273 2-H
	d H	272
	FANNIE DO.	
	60. 605	
		26/08/199
	H	255 A
	H	253
		242
	/	2172
	F-900'	239
		232 6H
	8 4	
	0//	SAME

	ROADI	NVENTORY SHEET		
Helper _	T. LANDON N. WARFIELD 	Road Name Sheet No Date	Co. 565 Nood BINE RD, 5 oF 8 5 - 22 - 73 Carroll - District	
1150	Co. 603	426	CHURCH & CEM	
	1 5000	416	CHURCH & CEM	
	*	425		
		4 24	HALL	1
	#	421		
2	#	411		
n B		405 /	F-700'	1
24 3	F-1200'	398		OT A
1		/		
0	F-300'	387	2	5"
2	Cah III	397		R
3	Village Green br	880	4 H	
1	CO 1252 T	13 79		
	/	369		21 H
1150		365		21/e0
		356	F-1000'	
		3 52		01
	F-1000'	341		
	F1000'	3 22		
				53.00

	KCAD INV	LINIONI SILLI
		Road No. Road Name Who Arive RD. Sheet No. Date County State Coordinates
	H-400'	494 PT
	H-1200'	490
		1. 40°
		482 A
		480 PC
	1/	
	A	470 / 6 H
V		Will I have been seen as a
0		466
51 0	6	Av -
1		461
2 10	LI CONTRACTOR OF THE PROPERTY	455
6 0	П	703
pr o	H	453
(300)	//	703
1 3		446
7		54
		435
	1	
	1	434 544
	/	Co.572 ALLS PA
		438 B-GAS & GRICERY
		434 Sillis ED 438 B-GAS & GROCERY
	1	4134
		3 H
		431
		\.
	F	428
	1	
		SAME

Helper	No.	Road Name Sheet No. Date County	Co. 565 WoodBiNE RD. 7 of 8 S-22-73 Carroll - District nates	
	土	584	B-GAS & GROCERY	
	1	580		
	1	574 PVF	94/	
		SIT PUT	77/	1-1-1
		566	+	
24		JOHN Pic	KETT PDY	
11	2 7 H		60/	
nie	10			
27	6	559	/ H	
1	1 1	101		
	9	554		100
130		549	H-400'	
	X	11/	11.15	
		3 45		
	2 7 H	X		
		\$ 53		
-	-	1	0111	
-	F	1 525	21 H	
	- /	523 CLOUDY	DW	
	/	5 22 PVT		
		508		
	6H			
		506	H-700'	
	1			
	/	505	H- 700'	
	1	501	#	
	1	00/	7	
			1	
	/			naue

	Road No. Road Name Sheet No. Date County State Coordinates Co. 565 WoodBINE RD. S-22-13 Carroll - District	
	1	
HOWARD Co.	1 28	
LOAD LIMIT	0.01 40.0310 //	
HOURES	To Ail	
	6282 Co _ LINE / 3	1 82-17
S. BRAZA	PATAPECO LINE	20'I
SEE BR. SA. 1-A	6 24 LOND LIGHT STED \$ 15"	1 2016
	10000000000000000000000000000000000000	24'cw
115° B-WAREHOUSE	623 B-WAREHOUSE	*
RXE CRUSSING STG		
1 84.9	5 80 HO 4176	
	RAR CROSSING SIGN	
PUT. WEIGHT (ABAN) Z	581 B. VAC.	(42-17)
14 6		20'I
n + 600'	619 X B. FEED Co.	2044
4 B's		26'CU
3 -	6/8	* 24
60		
	6 18 B- USED AUTO, PARTS	×
3 H		
17 +	6/3 PVMTMRK RR	
3		(82-17)
CHURCH /	611 RESIGN AUTO GRAVE MARD ZOOD	20'I
		93'4
	607	"J"C-LT"
		26'cw
1150	5 PKI 8 H	× amt
	5 91	
	588	,
8 #		
1/0°	585 WOODBINE P.O.	
/		Char
	1 1 1 1	SAME

	Road No. Road Name Sheet No. Date County State Coordinates	
	1224	
•		
(USA)		

Party Chief E Recorder Helper Map No. 14	70-39	Road No. Co. 571 Road Name PERRY RD. Sheet No. 10F2 Date 3-15-73 County Carroll - District - State Coordinates 774-58:	- - - - 3
PC		063	
		056 T	
	3 H		
		051 3 H	
		100	
		0 46	
		038	517
		Taken A	
	-	VANCE DR	
		0 32 60 967	A.
		029 T	
	5 H	022 1507	
1 100		411	
108		0 19	7-17
	Н	0 14 H	201
	П		30 - W
	MYSTIC WODS CT	15	th' Cut
Con	OI WALSTO	Who stord RD.	
	Co 72-40 13-38	011 60 572	1
	73-38		
4		010	
3	Н		
	a Lillis	003	26'6
	R Coillis	000 570	26'cw
	€< 0.67	7	-

		Sheet No. Date County	Co 57(PERM R) 2 of Z Carroll - District dinates	
•				
	BRADDOCK	RI	>	
	CO	121 5	69	
	T	1 15	H	
	41			
		0 99		PT
		093	7	25 J
		0 10		1 C
140		0 87		
PT		071		
140				
			1	SAME

Helper _	T.LANDON W.WARFIELD O. 14 & 15	Road No. Road Name Gillis FALLS RD. Sheet No. Date 5-18-73 County Carroll - District - 13 \$14 State Coordinates 764 - 574	M-15
		141 Quadratic No- 400'	
		140 PVT	
	7(/ 36	
1/00		1221 Palmont (:R	
170		1271 Pulmont (18	
1100	F-1200'	1/05	
		RUNKLES	
	1	101 PD.	
1	0.01/12:XI	101 PD.	
- di		400	
0,3	H	025	
24.			
8	Н	091	
		0 88	
	Ent to Golf Cours		
3	N		
3		074	
	F-1000'	061 Winderfor DR 2001	
		052 PVT	
		042 CBC L-10'XW-16'XD-5'	
		o38 15°↑	
		022 F 2	ML
			87
1100		OB 13/ Ktown Rd - 16	56
			3'cur
V	mb.	000 27 55V	ZML

		Sheet No Date - County -	Co. 574 GILLIS FALLS 2 OF 9 5-18-73 Carroll - District mates	20	
	2:	35			T. T.
		-0		A	
	22	28		PT 1	
H-75' H	21	19		PC	
115' UNDERGROUND	20	00	CARLE		Edding)
H DAVIS	19	71 PD.	Н		
Co Co	1		73		
H	1	8/	, , , , , , , , , , , , , , , , , , , ,	15°1	
H	/	75	Н		
	1	74	H		2ML
LABBA LABBA LOS TS SPENDE FI	1	72	CHURCH ÉC	EM.	19'65F
60° PIDG PI	0.1	67	HALL	est vest	
PC PC	/	63			
	1	58		10°1	
	/	52	Н		.015
F-800'	1	48		30'CMP	18'I
	/	44 Co.	588		
					SAME

Helper _	T. LANDON W. WARFIELD	Sheet No Date County	Co 574 FILLIS FALLS RD 3 oF 4 5-18-73 Carroll - District tes	\
		3 73	F-400' P	
		3 70	H	
		364	Н	
1100				
(1/2)		360 John Pic	KETT RD.	
1			601	
	F-400'	3553	3-48"CP	
	F-800'	343	F	
	Day View	Dr 340		
1		3 37		
2		330		
		305	2-72"cmP SQUAS & 48"cmF	
W	T	2 88	F-500'	
D. 57		286 T	20	0 1
		263		
	Н	252		
1200		250 Burch	N=	
		2/16 Put D		
		244		185
	3 H	Loharte		ame
	SIT	2 37 PA D		SHATE

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

Co. 574

Gillis FALLS RD.

4 of 4

Carroll - District

		S	tate Coordinates			
' '						
				•		
	•					
					0	
				· · · · · · · · · · · · · · · · · · ·		
				,		
			PD.			
	•		565			
	WoodBi	NE 43	76	SS	1	
	10.					
	END CEM.	43	7_			
	Books V - South 11					
T.	BEG. CEM.	42	_			
11	Desar Cerri	4 4				
MP		4 0	70	101/ 6		
12		4/	r/	48"cP		
16						
21200	F-600'	40,	/	F-1000'		
776						
C	H	38	18			
Medor Coll			The Design			18 I
3		38	6	Н	PTA	DML
3						
					40°	
						SAME
3 +		-			1/1	ATTIC .

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 14	Road No. Co. 575 Road Name CARBAGE SPRING AD. Sheet No. 1 OF 2 Date 5.15.73 County Carroll - District -1359 State Coordinates 772 - 572	73
	Dee New Inv	
A-1200'	120 WRITTEN 1-5-99	
	55/RB 98-11	
F	1/2 24'00	
	IVI F. 1009 200 1	
	106 H	100
0		
1300 %	X OF ALL LONESOME DOVE RD	
	094 (98-11)	
X ZACK PR	090° F-700' 40°	
1 DT M 1	0 85	
ATI H	0 75	
(30° K		
PC A	O TV	
1	051 H 10°1	
- Co. /	0 33 2 Sammersby Rd	
F-800'	0 28 32 60 1391 FA F- Bas'	
	1 30 8	
	0 20 PT N	-
	0 16 A 70°	
	70	-
A PRC	DIO PRC	
1450		-
	182	-
GILLIS FALLS		
	00 00	
	572	

SAME

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Recorder Helper		Road No. Road Name Sheet No. Date County State Coordinates
UN	AS	55/620
1	0W	071038
		84-31

Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coord	linates

7	-			1		1	1	
								-
					4.11			
			1				1	

1-3 85-36 V

2 19 8 15

Party Chief T. LANDON
Recorder (N. WARFIELD)
Helper

Comparison

Road No. Co. 580

Road Name HARRISVILLE RD.
Sheet No. 1 of Z

Date 5-15-73

County Carroll - District - 13

State Coordinates 759-578 CEM, (20 GRAVES) P 84 077 075 1-700 071 H-300 067 968 1200 057 1050 2-60"CA 0 47 F-1000' 0 39 033 400 PC H-800' 0 34 22' I 1501 30'CM 019 2 MLS BUFFALO #5 011 RD, totus FDED.Co.

Road No.
Road Name

HARRISVILLE RD.

Sheet No.
Date
County

Carroll - District

State Coordinates

	State Coordinates
	· · · · · · · · · · · · · · · · · · ·
•	
A CONTRACTOR OF THE CONTRACTOR	
D. M.	
3 1 mD. /	32 27
2	
3/150	25
200	
6	
V.	SAME

Road No.
Road Name
Sheet No.
Date
County

Co. 585

WATERSVILLE RD.
2 oF 3

Carroll - District

			State Coordinates			
			9861			
			780			
	A	/	8857			
				6 H		
1PT	F-600'	/	84 63			
7						
	Ryay Co.	4, 1	7241			
55°	60.	15	17			
		Se /	67.36	30°C	P	
PE			(2.30)			
T-			52 30			
		1+	1514	30"	0	
14				20 6		
		17	3903	F-700'		
2		01	Newman Mr 291 Glear Je 30	30"CP	PTA	
2		04	19860P 116			
7.41.		07	1882		65°	
77		0 -/	0/ -F	6 H	0-1	1-16
		0 4	0675		PC'	176
Š		0 %	04 73		2	grew .
3						
8	H	OY	0271			
	H	0	9968			
		0	78 47	F-500'		
	1/		10.0			
	<i>H</i>	0	6938			
						Same
	1				1	SAME

Helper	T. LANDON W. WARFIELD	Road Name Sheet No. Date County	Co. 585 WATERSVILLE 3 oF 3 5-21-73 Carroll - Distriction	
	1		1 1	
	11107		. ,	
1	WATERS		b	
	60.	18488	588	SS
	UNDERGROUND	120978	CABLE	
V		1201	CHBLE	
RI		180776	T	
7 4	F-700'	199.68	5 H	
3				
X In		19564		
5			Tow Cirl	
1		19463Co.	586	
				SAME

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No. - Road Name .

Date County State Coordinates

Party Chief T. LANDON Recorder W. W. PFIELD Helper Map No. 14	Road No. Co. 588 Road Name WATERSVILLE RD. Sheet No. 1 oF 3 Date 5-18-73 County Carroll - District 13 State Coordinates 771-572	
H	153	
F-400'	1/4	
	/	
H SEV	109	
10	V 102 / 72"CP 60"CMP &	
N.	36"CMP	
F- 600'	100 END 5-18-73 BEG. 6-12-73	
1PT TH-600'	0.95	
UNDERGROUND	1089 - CABLE	
35	X 0 86 48"CP	
The state of the s	X 0 86 48"CP	
	11	
R TAL	0 80 H	
N G C E/	0 68 36"cP	
V 6 2 6 /		
	0 60 Belmont Cir	
	0 55 Ret	
1	039 24"CMP	
	025 24 cP	
	18 -	_
	020 2001 #	
Gilly		
V / Co.	000 574 55 V	6

10/10/11/12	TORT STREET
	Road No. Co. 588 Road Name WATERSVILLE RD. Sheet No. 2 oF 3 Date S-18-73 County Carroll - District State Coordinates
	State Cooldinates
	213 CHURCH 1001
	CHURCH 15
2	70 H
	65
2	253 / 40° 1
	19 1 Per 1 0'C
- Q	47 PT 13'6
9	45° 15'CW
	40 /H R *
3	234 / // /001
	24
PG Co. 598 2	27
1130	208
	193/ PT N
	183 F 80°
	183 F 80°
11	178 PC
V .	WATERSVILLE FD. W
	71 60. 585
CHURCH /	68 CHURCH
	0) 4-0
3 H	, ca'
H	157
V	
	SAME

Party Chief	Road No. Co. 588 Road Name WATERSVILLE PD. Sheet No. 3 of 3 Date 6-12-73 County Carroll - District State Coordinates	/
	/.	
1 1 1	/	
	/-	
	A	
WATERS	ville RD.	
	7	
HOWARD.	60.	
S. BRANCH	0.04	
Housest	LATABGO RIVER	
A - CARROLL CO.	281V LINE	
10	LINE	
8	278 SEE BE.SH.1-A F-1500'	
	# CL0307	
7/100	275	
AB /		
7 H		
8		
		SAME

Road No. - Road Name -

Sheet No Date			
County .	Carroll - D	District	
State Coordi	inates		
T			
		,	
	,		
1			

Party Chief	Road No.	iun,	
Recorder WARFIELD	Road Name	IN ARCH RD.	
Helper	Sheet No.	-17-73	
Map No. 14 MOUNT A	Date 5	Carroll - District - / 3	
Map 140	State Coordinate	5 758 - 559	
	State Coordinate	138 331	
, H	045	1 1/	
1		/	
	IALA	11	
#	11 1199	1	
XI-600'	040	JH-30g"	
	1011	11	
(30° 8-TRANERS	1038	# /	
	A DEX		
#	034	10/	
	2.17	/	
	6 12	b son N	
	032	P 48"cmp	
	(2017)		
	031	H-400'	
	034	-#	
	13028	1504	
	1	70	
- 4			
TT.	8 0 26 Ailed		
	No Air		
	5. 023 MT.	# 19	
	130		
F	19-018	\ \ \ \ \ \	1816
			201cw
	011 V.F.	D. FAIRGEOUNDS	79-77
	W. J.	1	
	0.00	24"CP (= 0	2017
	009	0.5=	20'I
- for			26'cw
mo	000	2 30	V
	1:0 27	1 18	
	30/		
	N/X		
	38		
1	48		

Road No. Co. 589

Road Name Twin Arch RD.

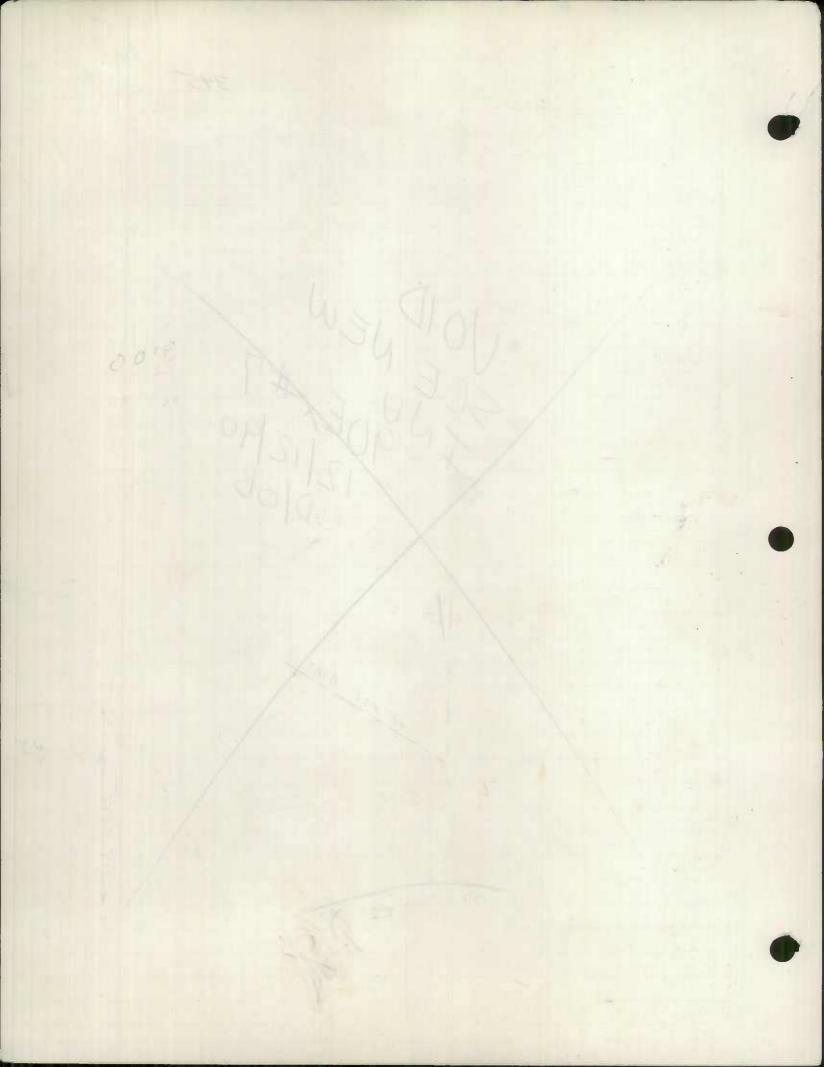
Sheet No. 2 of 2

Date County Carroll - District

State Coordinates _

I	70 8	
	70 P # CL 306C	
	0.23 PATAPSCO	
	PAT LINE	
· CANCH >	CO; LINE	
5. BOANCH	095 60	
S. B. WALL	SEE BR. SH. I-A	
7:5	093 H	
	091	
D\$0 /	R.R.	
15.3' OVERHEAD	086 H-300'	
15' WALL TO WALL	71 200	
	084 H	
	71	
	0/83 H-600' 48"CMP	
	0 83 H-600' 48"CMP SQUASH	
125° H	0.82	
TA A		
4	080	
A		
	27/	
	076	
Amazi di Tila	A 72	
ANIMAL HEALTH-700'	0/2	
Л	066 6 H-400'	
H		
Π	061 150	
115° A	100	
TID H	049	
	16,	
		AME
	3	11112

Form 6 HPS (Rev. 1961) Co. 589 12-12-90 GD/BB 90 Ex#7 ROAD INVENTORY SHEET Road No. Muls. 345 Party Chief Tilinton
Recorder Districtle Road Name Turn AFCH RD. Sheet No. _ / oF = Helper Date 5-17-73
County Carroll - District - / 3 Map No. 14 MOUNT AIRY State Coordinates 758-559 015 0 12 H-600 4.200' 1200 R-Tarilets 48"cmP H-400' 15 01 14 V 1816I 201cur V.F. D. FAIRGAMAS 011 24 XP 009 201 I 26'cur 27



MARYLAND STATE ROADS COMMISSION PLANNING AND PROGRAMMING DIVISION

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

		Co. 587
	BRIDGE SHEET	ROAD NO. TWIN ARCH
	BRIDGE SHEET	SHEET NO. 1-A
MAP 14 - DIST.	13	PARTY NO.
762 - 556		DATE 5-/7-73
		COUNTY CARROLL
RATED CAPACITY	3-20/60	
FOR ALL STRUCTURES HAVING A DEFINED IN NOTE 1.	TOTAL OPENING OF	MORE THAN 20 FEET AS
ODOMETER READING 0,95	NAME OF STREAM,	RAILROAD OR HIGHWAY
CROSSED S. BRANCH PA	ATAPSCO PIVE	R
	NUMBER OF RAILE	ROAD TRACKS
UNDERPASS-SIMPLE UNDERPASS (NOTE 3)	3-COMBINED OF	VERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS LENG	TH EACH SPAN (NO	OTE 4) TYPE (NOTE 5)
/	25'	I-BEAM
TOTAL LENGTH-ON LINE OF ROAL	OWED ALL (NOTE	6) 79'
MATERIAL	OVER-ALL (NOTE	6) 21
SUBSTRUCTURE CONC. & I-BE FLOOR WOOD	AM corpora	
	SUPERSIE	RUCTURE WOOD KAILS
TLEARANCES		
ROADWAY (NOTE 7) /6'wood C-	SIDEWALK WIDTHS D 5' FOR OVER T LOWER ROAD. ORTAL (MI	S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE
CLEARANCES ROADWAY (NOTE 7)/6/2000 C- SURFACE OF ROAD TO STREAM BE TO TOP OF RAIL OR SURFACE OF SURFACE OF ROAD TO BOTTOM PO CLEAR DISTANCE OF OPENING AR POSTED LOAD LIMITS	SIDEWALK WIDTHS ED 5' FOR OVER F LOWER ROAD. ORTAL (MI BOVE STREAM BED BRIDGE NO.	S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE
TLEARANCES	SIDEWALK WIDTHS ED 5' FOR OVER F LOWER ROAD. ORTAL (MI BOVE STREAM BED BRIDGE NO.	S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE
CLEARANCES ROADWAY (NOTE 7)/6/2000 C- SURFACE OF ROAD TO STREAM BE TO TOP OF RAIL OR SURFACE OF SURFACE OF ROAD TO BOTTOM PO CLEAR DISTANCE OF OPENING AR POSTED LOAD LIMITS GENERAL CONDITION OF BRIDGE: GOOD	SIDEWALK WIDTHS ED 5' FOR OVER F LOWER ROAD. ORTAL (MI BOVE STREAM BED BRIDGE NO.	S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE DD, FAIR, OR POOR, DESCRIBE
CLEARANCES ROADWAY (NOTE 7)/6/6000 C- SURFACE OF ROAD TO STREAM BE TO TOP OF RAIL OR SURFACE OF SURFACE OF ROAD TO BOTTOM PO CLEAR DISTANCE OF OPENING AR POSTED LOAD LIMITS GENERAL CONDITION OF BRIDGE: GOOD SUPERSTRUCTURE FLOOR	SIDEWALK WIDTHS ED 5' FOR OVER F LOWER ROAD. ORTAL (MI BOVE STREAM BED BRIDGE NO. CHECK IF GOO	S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE DD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
CLEARANCES ROADWAY (NOTE 7)/6'0000 C- SURFACE OF ROAD TO STREAM BE TO TOP OF RAIL OR SURFACE OF SURFACE OF ROAD TO BOTTOM PO CLEAR DISTANCE OF OPENING AF POSTED LOAD LIMITS GENERAL CONDITION OF BRIDGE:	SIDEWALK WIDTHS ED 5' FOR OVER F LOWER ROAD. ORTAL (MI BOVE STREAM BED BRIDGE NO. CHECK IF GOO FAIR	S: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE DD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.

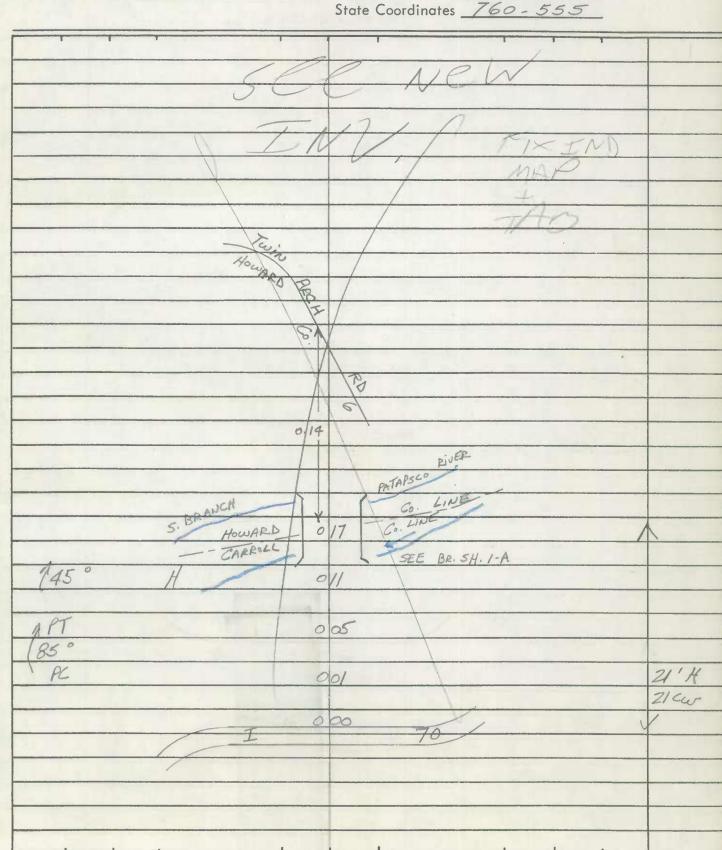
(NOTES ON REVERSE SIDE)

Notes:

- l. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. <u>Co.</u> 590 Road Name <u>(OL)</u> <u>RTE.</u> 144) Sheet No. <u> oF </u> Date <u>5-17-73</u>
Map No	County <u>Carroll - District -13</u> State Coordinates <u>760 - 555</u>



Road No.

	Sheet No Date County State Coordi	Carroll -	- District	_	
			b	_00	
•					
			,		
			,		

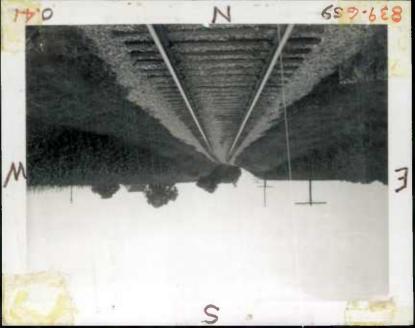


RINAMAN AUS. OP 0,09 (PLUS) WEST

5-2-73

MAP 9- DIST. 8

841-647



27-71-8 EGAM

> 080(1170 07.40) 90 (2017) 19:0 HTU02



OP @ 4.70 OFF MD30 041 (PCUS) NORTH

8-17-72

MAP3



OPQ 4.70 OFF MD30 041/PCGS) EAST

8-17-72

MAR3

Party Chief TLANDON Recorder W.WARFIELD	Road No. Co. 595 Road Name Hickory Hits De LANC
Helper	Sheet No
Map No. 14 79-14	County Carroll - District -/3
79-14 FR REV	State Coordinates 755-555
(HIGKORY H	Live LANCE BR)
(Co.	0.48 595
0:01/8'6/	400
/	
	DET PTA
	025
11	
A	623 5 H PC
	1- b(e g)
Decision	(Hickory Hitts)
Dogwood	= = = = = = = = = = = = = = = = = = = =
	019 65. 576
	015 H PTA
	80°
H	0/2 PC
H to	009 H
8	
140° 50, 30	08
75	4
0.01/8'6	0 0 7
//	
A	004 H 40°1 20'I
Ц	002 RD. 21'CH
BENNET	
Go.	-03

Road No.

	Sheet No. Date County State Coord	Carroll – District	
1			
			,

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND REWRITTEN 8/27/84-PSP 11-15-72

	ROADINV	VENTORY SHEET	
Recorder	T. LANDON W. WARFIELD	Road No. CO 595 Road Name HICKORY LANE Sheet No. 1 OF 1 Date 5-17-73 County CARROLL DISTRICT 13	
7/dp 140		State Coordinates 755-555	
19-14	FRIJE KEV. 4-23-	-86 State Coordinates 755-555	
	·		
	\sim 1		
	DOGWOOD	DRIVE	
	(CO	0 19 596	
4		OLS IVI PTA	
		V 80°	
	H A	10/12 A/1/1	
		1 1 1 1 1 1	
	H	O O 9 H	
4 1 - 0	Clar.		
1400	S. S	10/08	
	6		
	0.01/86	0 07	
		10/04 H 40°	
	H //	1004 H 407	001
		V	201
	H	0 02	21'C
	BEN	0 02 NETT BRANCH RD 0 00 593	83-2
	CD.	000 593	Y
			-

Road No. _

	Road Name	
	Sheet No.	
	Date	
	County	
	State Coordinates	
- 4		
		P

Helper _	TILANDON W.WARFIELD	Road No. Co. 596 Road Name (Hickory Hills CT.) Sheet No. 1 of 1 Date 5-17-73
Map No	79-15	County <u>Carroll - District - 13</u> State Coordinates <u>756 - 555</u>
	56	ENEW
		NU
	79	1440
£		
	Rone	0 09 END T PT 1 3 H 45°) 16 003 RC 20
		0 00

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No. Road Name 721-2020 Sheet No. Date
County
Carroll - District State Coordinates _

	ROAD	INVENTORY SHEET	86.24 6 2.10.89
Party Chief Recorder Helper	FR	Road No. Co 59 Road Name DoGWOOD Sheet No. 1 of Date 4-22 County CAR 756-55	POSC DISTUR
		EE (LIV .
HICI	ROPPY	0	
	Co	44	
		29 595	<u> </u>
	SPUR 0.01/8'G	0 28	
			•
		026	15° 1
	///	025	PT.
	V.		120° h
./	1	0 3	PC/ 776
	CO 595	008	31:4
1400	H	0 05	
	Н	- 003	20°I
			16'5
	H	001	20'C.W 83.29
	ROAN	000 END	
	T		
			V
			1

Road No.

	Road Name	
	Date	
	County	
	·	
A		

\$26130

IN COOPERATION WITH II.S. RITREAU OF PUBLIC ROADS

1961)	PLANNING AND PROGRAMMING DE	IVISION
	IN COOPERATION WITH U.S. BUREAU OF PUBLIC R	
MAP 15		ROAD NO. NEWFORT RD.
DIST 14	BRIDGE SHEET	SHEET NO. 1-A
D151 17		PARTY NO.
781-557		DATE 5-22-73 3-13-90
		COUNTY CARROLL
RATED CAPACITY		NEW 1989
FOR ALL STRUCTURE DEFINED IN NOTE	ES HAVING A TOTAL OPENING OF	MORE THAN 20 FEET AS
ODOMETER READING	name of stream,	RAILROAD OR HIGHWAY
CROSSED S.B	RANCH PATAPSCO RIVE	ア
UNDERPASS-SIMPLE	KIND OF CROSSIN	G (NOTE 2) ERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPAN	NS LENGTH EACH SPAN (NO	TE 4) TYPE (NOTE 5)
1	36	love.
TWIN CELL	L-39' X 2-22'-WX	II'-H CBC
TOTAL LENGTH-ON MATERIAL SUBSTRUCTURE FLOOR CONC. CLEARANCES ROADWAY (NOTE	TOOTALL	COOC. WALLS
TO TOP OF RAIL OF SURFACE OF ROAD CLEAR DISTANCE OF	TO STREAM BED FOR OVER R SURFACE OF LOWER ROAD. TO BOTTOM PORTAL (MI F OPENING ABOVE STREAM BED TS BRIDGE NO. CL	(NOTE 8) NIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY)
	N OF BRIDGE: CHECK IF GOO	
SUPERSTRUCTUREFLOOR	GOOD FAIR	POOR
SUBSTRUCTURE	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	ODED OD BUCKED
PAINT OF PROTECTION	ON POR DRAUBRIDGE (NOTED)	ODED OR RUSTED

(NOTES ON REVERSE SIDE)

Notes:

- l. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	•		

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coming.

89-84 67/66 3-13-90

ROAD INVENTORY SHEET

Party Chief T. LANDON
Recorder W. WARFIELD
Helper

Map No. 15

County Carroll - District - 14

State Coordinates 781-557

		State Coordin	nates <u>781-55</u>	7_
		H		
		600'		
	0.40	1005		A
	ROAD	0 2825 END		
		02819	3 #	MAY
		0 6011		12'F
		07214	H-800'	2001 2 UML
		does	71 00	X Alvin
	LOAD LIM SIGN	17 0 /Q07	H-5001	40° 1 16'I
	GILLis			2 U.M.
		08	FAUS #CL	342 SE
				10'66
110°		00704 SEE	BR. SH. 2-A	*
				20' I 2-4' E Sh
	MARSH 598	00401		70°1 700
(40°	V/Co.	Co.		56 V
(70		100		75
	850	A STAN	Se also 140	4/8M
REPCHASING	Sen Load Comment Si	50	The low live	101
7	AV	1 / 1	Alsodo +et	309 166
3	EARPON -	1000 - 20:		100
1	Mancot		Ling /	
11	/ wooding	HE 930 R.K. 3	SEE SH.	
	Howard to 1	2/9	, , ,	

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No. _ Road Name _

	Sheet No. Date County State Coordinates
	State Coolemans
,	

	ROAD	INVENTORY SHEET	
Helper _	T. LANDON W. WARFIELD	Road No. Co. 603 Road Name Hoobs MILL RD. Sheet No. 1 oF 4 Date 5-24-73 County Carroll - District - 14 State Coordinates 784-566	
1100		098	
	\		
		091 H	
2/100		086	
R		SEE /	
No.	F-700'	0 78	
1		NEW /	
100		0 59 / 30 0 ↑	
2	11	057 INV/	
1	7		
11.1	01 21:	3 056 DT/AL	
APT	H	044 / 6-13 96	
50	H-600'	040 H	
1 pc		033 / H F C I	
		029	
1200		009	
1	10 H		
3		1006 H	o I
			7-2-1

RD.

565

SS

000

WOODBINE

Ca.

	Road No. Road Name Sheet No. Date County State Coordinates Co. 603 Hoods Mill RD. 2 of 4 5-24-73 Carroll - District	
	73 24"cmP	
180° F PAT 1	481	
180° F Port 1	70	
	/	
/	61 30-2001	
9/00	10	
1/0	48 5 H	
T	44 H	
3 H	18 1	
1/00	37	
	RD/	
<u> </u>	31 MORSAN 1602	13/6
SPUR Y	X 60.	17-6:0
0.01/18'E / 1	30	*
H	26	
EDEN MILL RD.		
G. 604	24	
	20 pre 0 F-1500'	
	17 00 1076	
H /	14	
	111	
H	07	
No.		
R. H	04 \ 15°1	TOIL
		SMU
3	02 F	
		SAME
		3/1/0

Recorder . Helper .	T. LANDON W.WARFIELD	Road Name . Sheet No . Date County	Co. 603 Hoods Mill 3 oF 4 5-24-13 Carroll - Distri		
MI	4	3 27	1 1	1	
The state of the s		2001	/	/	
Pe		3 22			
2					
< 10°		302			
53 /					16'I
22]	H	294		1501	ZUML
23					
X	4m	292 97	/	SS	×
	100	235/			
6	500	290 KABIK	Ct	PTA	
5		2 83 V C/6	1073	400	
U	NEW	279 209 1836	H-600'	PC'	- 3
7	1/ 5/10	pref			
	The I	279			
0 1 25°	1	238	TH-400'		
V		100	111-400	- 0	
		1234	F-4001		
A	/	2 33 ENT Car			
- 1	/		Dr. H \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	@ 15°4	
L L		2 20 OP	1146 100 3	5	
7 4	F-300'	214	6. 4 0g 3 g	m./	
1		PUT. VE	O. Cm / 23	50	2017
		200 16' I	1 - 1	8)	ame
7 "					
		197	H- 700		ABIT A
1	/	10/		Α.	
X.	1	186	H-700'	90%	-
£ 120°	1	1-10	-		
2 (30	/	178		1	
2				1	
					SAME

		Road No. Co. 603 Road Name Hoods Mill RD. Sheet No. 4 of 4 Date S-24-73 County Carroll - District State Coordinates
	mb. 3	8998 97 / 58 126201
	3	93 · / /6/cur
130° 1×1-5	sign 3	3843 WAREHOUSE (VAC)
		P.R. /.
160°	3	3820 101
	RKR CROSSING SIGN	2 mil
		8179-158UF \$ BO 1/10 415 T
	BAR	
	3	3 86 78 / 70°1
		3 78 / H-ABAN.
400	3	
1 80°	H 3	3742 / #
	(X) =	3 68 / H
	5	5 60 A
1100		
170	7)1 3	366
J	3	3 64 H
Ž I	100	
		36d LINE
0		
4	3	3/57 25 0 ↑
	/	
	/3	3 50 6001
	/	
1500	/ 3	3 45 H
(K)	1	
3	/ 3	337 H 10'E
2		12'cw
1PT	F-500' 3	332
1051		
100'		

2-18-26 18

Helper

W

Recorder W.WARFIELD

Map No. 48 C-11

ROAD INVENTORY SHEET

Road No. Co. GOS

Road Name FAPNIE DORSEY RD,

Sheet No. OF Z

Date 5-24-73

Carroll - District - 14

State Coordinates 795-568 125 PUT. 123 8'E 3 17'G 20'CW 1216 44-14 ENT. TO XMASTREE FARM 200 105 103 SHENANDAH DR PC Co. 1134 F-800'-ABAN. 068 SHEMANDOAH DR Co.1134 0158 046 THE WOOD CT SENDICA LA co/ 1045 22'H 10410 140° 2-6' For 0 23 300 1 MANA 0/20 XI WELL 000 MD.

Road No. Co. 605

Road Name FANNIE DORSEY RD.

Sheet No. 2 oF 2

Date County

State Coordinates

		State Coordinates
		/
		/
		/ / / / / / / / / / / / / / / / / / / /
	WOODBINE	RD.
4	Co.	23429 565
A	201	
		2 407 PT N
		20 1
		20204 F-900' 85°
APPC		205/ H fee
#		
1250	H-600'	202 - PC
PT150		1/98
RE	Н	17995
		1-125 H
- 1	/	
125°		19476
1		
	F-700'	13671
L. L.		
		149 #
	34	
		111
		SAME

ew Bridge	U.S. 1	BUREAU OF PUBLIC	ROADS Co. 616
			ROAD NO. BUCKHORN
MAP	15 - DIST.	BRIDGE SHEET	SHEET NO. /-A
			PARTY NO.
192	_ 578		DATE 5-22-73
			COUNTY CARROLL
RATED CAPACITY		S	
FOR ALL STRUCT DEFINED IN NOT		A TOTAL OPENING O	F MORE THAN 20 FEET AS
ODOMETER READI	NG 1,82	NAME OF STREAM.	RAILROAD OR HIGHWAY
		RUN	
CRU33ED 19			
		NUMBER OF RAIL	ROAD TRACKS
********			NG (NOTE 2)
UNDERPASS-SIMP	(NOTE 3)		VERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF S	PANS LE	NGTH EACH SPAN (N	
	PANS LET	NGTH EACH SPAN (N	
NUMBER OF S	ON LINE OF ROA	32/28'/ AD OVER-ALL (NOTE	I-BEAM 6)28' 6,000
TOTAL LENGTH-O MATERIAL SUBSTRUCTURE FLOOR	ON LINE OF ROME. CONC. & I	32/28'/ AD OVER-ALL (NOTE	I-BEAM 6)28' RUCTURE Wood & STEEL RA
NUMBER OF S TOTAL LENGTH-O MATERIAL SUBSTRUCTURE FLOOR CLEARANCES ROADWAY (NOT SURFACE OF ROA TO TOP OF RAIL SURFACE OF ROA CLEAR DISTANCE	DON LINE OF ROME. CONC. & I CONC. TE 7) Sweet Conc. TO TO STREAM IN. OR SURFACE CO. D TO BOTTOM IN. OF OPENING A	AD OVER-ALL (NOTE BEAM SUPERST SIDEWALK WIDTH BED 7 FOR OVE OF LOWER ROAD. FORTAL (M	T-BEAM 1. 6) 28' TRUCTURE WOODE STEEL RA 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
NUMBER OF S TOTAL LENGTH-O MATERIAL SUBSTRUCTURE FLOOR CLEARANCES ROADWAY (NOT SURFACE OF ROA TO TOP OF RAIL SURFACE OF ROA CLEAR DISTANCE	CONC. & I. CONC. & I. CONC. & I. CONC. C	AD OVER-ALL (NOTE BEAM SUPERST SIDEWALK WIDTH BED 7 FOR OVE OF LOWER ROAD. PORTAL (M ABOVE STREAM BED BRIDGE NO.	T-BEAM TO BE THE LEFT RES: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE OD, FAIR, OR POOR, DESCRIB
NUMBER OF S TOTAL LENGTH-O MATERIAL SUBSTRUCTURE FLOOR CLEARANCES ROADWAY (NOT SURFACE OF ROA TO TOP OF RAIL SURFACE OF ROA CLEAR DISTANCE POSTED LOAD LI	DON LINE OF ROAD CONC. & TO	AD OVER-ALL (NOTE BEAM SUPERST SIDEWALK WIDTH BED 7 FOR OVE OF LOWER ROAD. PORTAL (MABOVE STREAM BED BRIDGE NO. E: CHECK IF GO	T-BEAM 16) 28' TRUCTURE WHOOL STEEL PARTIES: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.
NUMBER OF S TOTAL LENGTH-O MATERIAL SUBSTRUCTURE FLOOR CLEARANCES ROADWAY (NOT SURFACE OF ROA TO TOP OF RAIL SURFACE OF ROA CLEAR DISTANCE POSTED LOAD LI GENERAL CONDIT	ON LINE OF ROME. CONC. & I CONC	AD OVER-ALL (NOTE BEAM SUPERST SIDEWALK WIDTH BED 7 FOR OVE OF LOWER ROAD. PORTAL (M ABOVE STREAM BED BRIDGE NO.	T-BEAM TO BE THE LEFT RES: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE OD, FAIR, OR POOR, DESCRIB
TOTAL LENGTH-O MATERIAL SUBSTRUCTURE FLOOR CLEARANCES ROADWAY (NOT SURFACE OF ROA TO TOP OF RAIL SURFACE OF ROA CLEAR DISTANCE POSTED LOAD LI GENERAL CONDIT	ON LINE OF ROME. CONC. & I CONC	AD OVER-ALL (NOTE BEAM SUPERST SIDEWALK WIDTH BED 7 FOR OVE OF LOWER ROAD. PORTAL (MABOVE STREAM BED BRIDGE NO. E: CHECK IF GO	T-BEAM 16) 28' TRUCTURE WHOOL STEEL PARTIES: RIGHT LEFT RPASSES, SHOW DISTANCES (NOTE 8) INIMUM OVERHEAD CLEARANCE (WATERWAYS ONLY) CONSTRUCTION DATE OD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.

(NOTES ON REVERSE SIDE)

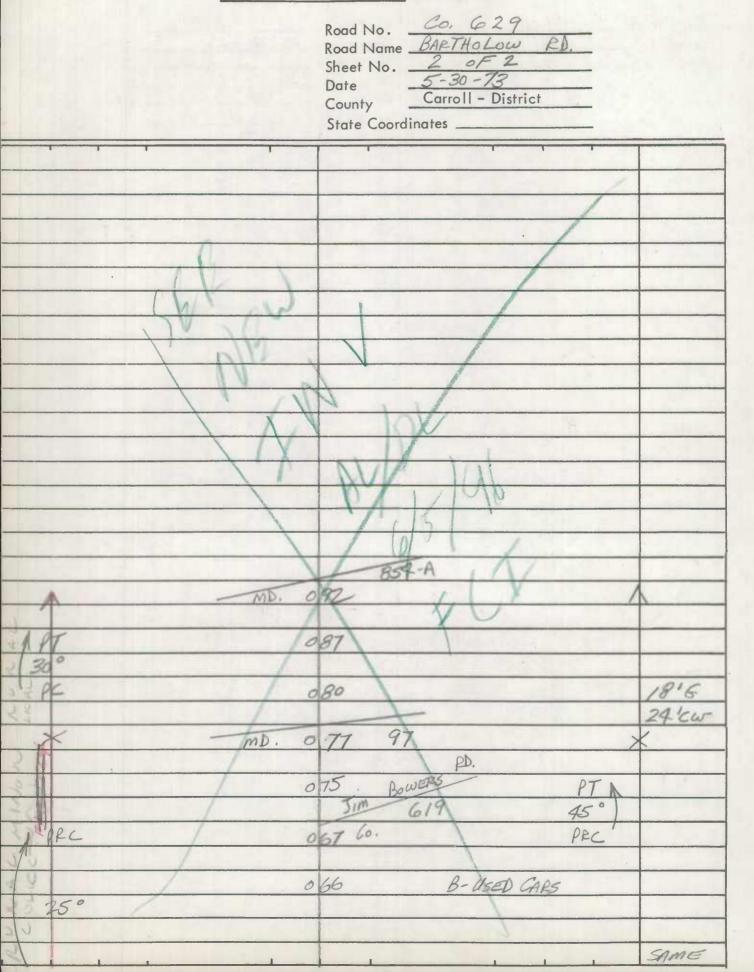
Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:			
			1000

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Recorder W.WARTIELD Helper	Road No. Co. 629 Road Name BARTHOLOW RD. Sheet No. 1 oF 2 Date 5-30-73 County Carroll - District - 14 State Coordinates 803-589	4-4 AH
1 PC 0	63 H	
160	58 / 15° 1 ×	22'\$ I 24'CW
	56	
3 H	49	
(CARROLL PARK CT.)		
H	44 / NVDL 1	(91-164) 2412=
1 KLEE CT. 1 Co. 622 0	/ M / 146	20'00
	WASHINGTON WALL)	61-3 F
	3Z 15°1	
2 / /	28	
RAYMOND AVE.		
	21	
	08	(91-64)
2 /		18'5
	06 PD. MILL 545	20'cw
Co.		



USED TO BE BB/BB STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 90-102 11-15-72 ROAD INVENTORY SHEET 87.8 Party Chief _ ThailDre Road No. 610 PULL 1-12-28 - WWARFIELD Recorder Road Name _ PINE KNOB Rd Helper Map No'. 75x C-11 5-31-73 - 1-12-77 REV. KL. County - CARROLL DITT 5 State Coordinates 818 - 581 105 Rewn Tren 3-16-95 091 7005 20' F 2-4'FA ZINL PM 124 14:00 184 24' CU 2NL 0 22 20'I 2-4'E SHD ZINL 10'6 12'cw 2.00

Road No. __ CO 640

Road Name PINE KNOB Rd
Sheet No. 2 of 2 Date County ______CARROLL State Coordinates __ 15 45 +29 12'6H 7 14'CW 1 1207 32

Kural B130 Form 6 HPS (Rev. 1961) Eldersburg Small Urban ROAD INVENTORY SHEET 10-25-90 Party Chief T. LANDON
Recorder W. WARFIELD Road No. Road Name HODGES Helper Sheet No. _/ oF Z Date 5-23-73 Map No. 18 C-11 Carroll - District -County State Coordinates 8/3 - 576 1300 10'E GoteX -PE-10'cw Rewritten 3-16-95 T.M TONY DR AMYCI Proposed 1 XOBROCKTON DE CEM. PXT PYT the 0 400 79 Brunswick DR 093 Bromport CT 0 80 0 79 Co 1304 DK 054 0.45 034 030 ENT. Co. LANDFILL 025 010 002 12ML

Road No.

Road Name

Hobbes RD.

Sheet No.

Date

County

State Coordinates

	State Coordinates
	/
•	
\\	
	_/
1	
1000	
1	
ROAD /	55 END 1
9 3 /	
29/	Same
3	

Eldersburg Small Urban 91-5 (93-30) SHA 51.3 - 8 Revised MARYLAND STATE HIGHWAY ADMINISTRATION 4.83 ROAD INVENTORY SHEET Road No. Party Chief Road Name JOHNSUITE Recorder Carroll County Assistant 10-25-90 Date Map No./Dir. Sheet No. State Coordinates TRAFFIC TRAFFIC PAVEMENT DIAGRAM FUNCT CLASS. HWY, SYS. HPMS SAMPLE PRKG. REST. CCOM/IND. ACCESS LINE PRICG. DATA 34 TRAFFIC CODES STOP SIGN= S.S., ROAD 6 35 ENDO 2-10 ESHD TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R. 2umc TRAFFIC CONTROLS: 032 2-10-ESHO 2UMC 0 TRAFFIC CODES 2-ID'I SH ZML PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E Dixon Threezy ake 0/19 08 90'ESHO ZUML 000 SAC

[PAFFIC SYSTEM PAVEMENT CONTROL COM/IND ACCESS PRKG. LINE DIAGRAM FED. AID.
CLASS.
HWY.
SYS.
HPMS
SAMPLE
PRKG.
REST.
COM/IND DATA 1 PT 0 40 45 PC 0 39 PINE CT LONGLEAF PINE RO! PITCH 1291 0136 2 UML

SHA 51.3 - 8 Revised 4.83

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD	INVENTO	RY SHEET

PIN RIPA PKU CO (67/17) 1230 02371	*		ROAD INV	ENTORY SHE	ET			
SYSTEM TRAFFIC OF TRAF	Assistant		M	Road No. Road Name County	TOHNSYILLE CARROLL 3-9-90	654 R5	7.	(89-18)
SYSTEM TRAFFIC OF TRAF			5.73	Sheet No.	3+ O	F_#	9	2-26
PINE RICAS PRUI 20 (87N/4) 1230 0231			LINE				TRAFFIC/	PAVEMEN DATA
1290 (E1) 1290 (E1) 1290 (AND				0 75				
1290 (E1) 1290 (E1) 1290 (AND		PINLY	RIPGE PK	()		1		
1331 - 1 10 1290 (61) 10 1290 (18)			871/9) 1230	72371	1164 14	POS		
## Hung 1331 — 11	N I			0 74		PĆ		
1331 - 1	707	- CO LO		040	1 6	AVE SS	1	2 ML
Co 1290 (61) 40'I 5 C- C 2 UM			5 (H)	58		31		
2 ym		F NY	HIG.		1331 =	7		
	33			(61)				5-6-6
	MI		RAP	11. 2	,	V	4	2 UML
			7					
			M/					
			/		1			
			1		1			
					1			
						1		
		1						

2 0 4

SYSTEM	[PAFFIC		TR	AFFIC	DANGELIEN 13
FUNCT. CLASS. SYS. SAMPLE	KKG. KAINO KAINO	LINE DIAGRAM	CONTROL	ACCESS PRKG. REST.	PAVEMENT DATA
50 + 2	E = 0 ≥	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8	8 4 -	
			1		
					1
		0 4888			
			,		
		\rightarrow \rightarrow \rightarrow			
		WW N			
		N			
7					
2					
		LORINGEL RV 7 2583			
		FN1. 7.11. 7 2583			
3					
3					
2					
		81		_	
		O SI CH, PKG.		E	40'I
					J-C-C
					2 ML

Party Chief T. LANDON
Recorder W. WARFIELD
Helper

Map No. 15

Road No. Co. 654

Road Name Johnsville RD.
Sheet No. 5 +8 of 8 +6
Date 5-30-73

County Carroll - District - 5
State Coordinates 8/1-573

Map 140/		State Coordinates 8/1-573	
100	10	DE04 56	24'I
1	BARTHOLOW		30/cm
	60. 18	E4054662 SS	* * * * * * * * * * * * * * * * * * * *
	<u> </u>		
	HUDCH & CEM. O	5597	
7		\$LAWRENCE DR.X	247
100	0	5345Co. 655	6 I SUPA
- 07	& VICTOR DAY		2mc
	. Co. 65610	494139/ 5/	X
N. C.			
8	10	47637	
	5 H		
-	1:0	54 g ?	
1			
18	140	3277 EXIT SCHOOL (SAME)	
	H /10	30720 NEW	
2	DALE DR.		
A	Co. 6616	2876 B SS	
	//	1 100	
	10	87897	
W.			
	1 10	23653 EXIT ELDERS BURG ELE.	
0.		SCHOOL	
APT 1	3 H 6	\$163 ENT. SCHOOL	
/ 25°			(78-21)
PC	CAREN O	1254102 DR-	
		-4971015 3H	ZML
	1-10	024492	24'&I
	200		26'cur
*	mD. O	0044026	V
3		92	40 I
m'	t.	8	J-C-C
53	1		2 ML

ROADINVEN	
	Road No. Road Name Sheet No. Date County State Coordinates Co. 654 Iohusville RD. S-30-73 Carroll - District
	/
- CVV	
3	
7.10	
	4
	2
2	1./
8	No.
	TL
MO. 6+	185502 32
2 /	
2 660	N53°
5 65°	
PRC /	0345 198 PEC 1
3 1 1	40°
STRAWRO . T	96-39 48"CMP PC"
OP SECTION 652	7/228616
70	138 104 8 CM
OP SECTION 652	74 LL G
60°	
	SAME

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 15 J.E. D.G.	Road No. Co. 657 Road Name CourtLand Dr. Sheet No. 1 of 1 Date 5-30-73 County Carroll - District - 5 State Coordinates 8/1-575	
	ON DR.)	
4 H	945 3 H 250 250 250 250 250 250 250	
(MIRIAM DR Co. 658	oof	
DALE Co.	927 025 DR. 023 (66)	
125° 9 H		26' 6 26' cur
TIS CAREN	001 DR.	J G-G

Road No.

Date .	Carroll - District	
	nates	
	•	
	,	
The said		
	•	
N+4/a		

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Recorder Helper Map No	Road No. CO 662 Road Name BARTHOLOW RO. Sheet No. 10F 5 Date 24 FGB 81 County CAPPOLL Dist 9+14 State Coordinates 813 / 572	b'I
WH O	47 8	305
1446	44 54 ENT. TO SCH.	11/13408
-66 0	42	444
500	37 LIBERTY HIGH SCH.	10-0
3410	35	anc
0	38 34 ENT TO SCH. AT	
0	31 250	
NEW HEO	28 / ENT TO	40'I
0	25 AX LIBERTY HIGH SCH. PC/	JC-C
0	ay	
7 71110	2/2 MACHINE CO.	
9 1		
9 0	20 >	
X		
10	16 CAP TELEPHONE GO E 10°)	
	1- 1-	30' I
THE O	13	Ic-c
8 / 20		2ML
4 40	09 6-5-96	
3 45° CAREN DE	V 6 - 12	
OLD BARTHOLOWI RO.		
CO CO 662 to44 0	OX8 FCTE	
	04	401
	O to a	JC-C
	32	
		2ML
	00 63.	/
Sign Sign Sign Sign Sign Sign Sign Sign		
	24	
7 2 2	2401	
2		
. 2	O .	
2		

		Road No. Road Name Sheet No. Date County State Coordi	-	
		1	7 11	
1		17 -		
1				
	\ \ \	16	1	
	15/02			
	TOR SUS RIN	15	Pc /	
	1/7/10		× Co//:	
1 PT	GREAT AND	98 7	E TIME	20'±
25°		10	C 144	2nL
PC	0	96/	TREE	
		95/		×
P		90	150	
T HI	LTON HEAD WAY		1	
U	P 16	81 -1		
7	2	MI WILLIAM	JOHNSVILLE	
	80	78	SENIOR CENTER	
0	10	86		
V	/ 0	74		
		14 4		
200	/ 0	67		
9		1		
	0	64	20°	22'I
3			- AD	10 I SHELT
		HODGE	ROAD 653	126-25
		Co	655	20'I
	1	58		×22' CW
		-	,	ZML
× +	DOHNSVILLE	E 2	659 55	1
1	-co •	53 (654 55	A LIN'S
51		En		40'I
X of	0	50		
33 /	4 4			anit
37 /	1 (1)			SAME
33 /	4 H	50		SAME

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION, OF MARYLAND

Party Chief Recorder Helper).E. D.G.		Road No. CO 662 Road Name BARTHOLOW RO. Sheet No. 3 OF 5	
Map No	15		Date 24 FGB 81 County CARROLL State Coordinates 813 - 572	
15/1	-		7 7 1	
9		2	17 4/	
25				
26		2	12 /F PT	20€
10	11	A 10		SME
100	H		08 80°	
TO BELL	NOTE GEORGE		36 PC X	X nutr
001 =	PYT	DR A	94	11'ESHD
	1	1	87 *CL0326C	XIML
+ X M	ORGAN		73 RUN	
	1		SEE BRIDGE	
	1	Y	69 SHEET IA 30°	
	1	1	60 20°	
		V	60	
1			57 H	
	. /			
6	H/		53	
0 120				
20			50 FOGGY BOTTOM DR	
	1		49 PUT 43 60" CMP	
V			12 00 01/11	
F	/1200'		40	
2				
12	Н		36	
1 0			24	
900			34	
PRC			23 PRC	
			300	
				SAME

ROAD INVENTORY SHEET Road No. ______ CO 662 Road Name BARTHOLOW RD. 4 OF 5 Sheet No. _ 24 FGB 81 Date CARROLL County State Coordinates 813 - 572 35 700'/- F 0 75 61 LINTON ROAD CO. 663 59 55 201 50 amL 200 TRONGATE CIR. 42 39 D'I SHOLT SARAH DIL 2 364-STAL 21 DIT 0 2 DEHERRY TREE LA. 5 2 22 Co. 543

SAME

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Recorder Helper Map No		Road No. CO 662 Road Name BARTHOLOW RD. Sheet No. 50F5 Date 24 FEB 81 County CARROLL State Coordinates 813-572	
	KLEES MILL	ROAD	
A - \ -	Co. 4		
	H	12	
		4/	
	H	HO7 H PT	
		200	
3	1	HOZ / PC/	-
	H \ 3	3 97	
V		10-1	
- V	H \2	93	
TRAN	ISCONTINENTAL 3	3 90 UNDERGROUND CABLE	
		A GROBACTICOGIOS GASTE	
	H /	3 84	
3	/ :	3 79 H	
7			
	7	3 75 BRIDGESTONE RD	
	/H :	3 72 9 T 3 68 800'- F	
	1	200	
	-/T-:	3 63 —	
	1 - 3	3 60	
	- 11		
3 /	5 H =	3 48 H IA	
\ / /		3 46	
/			
1			14.0

Road No.

Road Name

Sheet No.	
County	inates
State Coord	
	A. III TAX =X

Party Chief TILANDON Recorder W.WARFIELD Helper Map No.	Road No. Co. 662 Road Name BARTHOLOW RD. Sheet No. 3 of 5 Date 5-31-73 County Carroll - District
	State Coordinates

		State Coordinates	
		233	
	//	80	
	H	231 PC	
		2 21 AR.	
	-	195 RUN)	
	MORGAN	LUGO SHILL SHOW	
	17	1192 SEE SHILL 3001	-
	50	186 H	
H	-	183 2009	
	1		
4		7177	
	Н	175/1	
	121		
1250	90	173 1504	
-	1	1 de 60'cmp	
	F-12001	164	
	H	160	
APT		157 20	10-
1900		223	Car
PRC	H	146 PRC *	
		140	
		5 H 30°	
			ME

Road No.

Road Name

Sheet No.

Date

County

State Coordinates

		State Cooldinates	
	Н	391 F-800'	
		7 - 300	
		3 86	
		371 H	
		368	150)
			75
	1	3 23 F-700'	
4 5			
15°	H	3 2/	
	H-700'	X92/	
	Co, 4N70	V RD.	
115°	66	3 281-258	
110		174	
		284	
		272	
1200	TROUGATE (18. 1268 5 H	
		12-42-43	
		263	
4		259 F	
			201
2	. H-500'	250	16-8
J'			16'8 20'2w
A)	<	2 45 CO. TREE	*
1		245 CO. TREE LA.	
(1)	6	242	
10		6170	
D153		220	
N.		239 H	1001
			SAME

		INVENTORY SHEE			
Party Chief	W.WARFIELD	Road No.	Co. 662		
Recorder	WIWARFIELD	Road Name	BARTHOLOW 5 OF 5	RD.	
Helper		Sheet No.	5 of 5		
Man	de la	Date	3-31-13		
Map 1	No		<u>Carroll – Dist</u>		
			annares		
			15-104		
		/		,	
	THEES				
	Co	437	545	/	
		14 33	H		
		1431	H	PTA	
				20°	4
		422		PC'	
		419	F-800'		
	UNDERGROUND	4 13	CABLE		
		4//		DR.	
		402	H		
	H	3 98			
					100
					SAM

Road No. Road Name Sheet No. Date County State Coordinates

90-103 90-10 (mg) 2-20-91 6D/TM

Malaaa	T. LANDON W. WAR FIELD	Road No. Road Name Sheet No. Date County Carroll - District M.Z. State Coordinates Road No. Ro	W (WEST) 76-123 -1465
	F-600'	10540P 244	
		104	22' I
		TH /	2-1-
V		089× -/ ×	2
611	WHITE ROCK	RD. ISTRATFORD/DRX	EI-M ZML
814 1	Co. 664	0886 714-38 KO 850	X
21		A CONTRACTOR OF THE PARTY OF TH	
1 Out	1	071 F-400'.	20'6
9	<u> </u>		20 'CW
1200		060	×
		1	
	50	056	PT
1005			45°)
APR .	160	050	PRC
(35° 9)		046	00-
, 1, 10	1	046/ 01/ 66	95°
	Y	037 10 12	PC
50			
1700 5		1031 th 1	
3		BRANCH #CLO31	5
Z Z	PINEY	028	
0 0		SEE BR. SH. 1-A	
9	GAS	SEE BR. SH. 1-A 026 LINE	
	1		
(h)	# /	009	
	1		
	H	008	18'4
	V /	97	-20'500
V	1	000	SS V/dumL
	/ -mo.		
	1		
	/		

	ROADINVEN	NTORY SHEET	
	REU 2-18-76	Road No. Road Name OBRECHT Sheet No. Date County State Coordinates	
	2	31	
	2	-29 F-1000'	
		24	
4	HOLLENBERRY RD.		
×115°	of 248	2219	
10	BEACHMONT DR		
	Co 674 2	YNY /	
7			
10	4 H	2/4	
VI		207	
2		207	
		200 H	
	187	GAITHEN RD.	
30x	*	1975co. 16-13\ PTA	
33		11376	
The state of	X 7	PT PT A	
1	1:	400	
(9	3	185 / PC /	
		94	
11		177	
725°		1	
YA	H	172	
		166 CAMPE PD F-400' 3001	
10	1/ 0 /	15148 Co 880	
1150	H-400'	144 Shillanda	
	(A)	37 PH E	3317
		1/8	201 201 Car
			21/4
			SAME

MARYLAND STATE HIGHWAY ADMINISTRATION

	SY	STE		T	RAF	IC			Date 5/29/17 Sheet No. 3	_ 01	T	RAFFIC		PAVEN
FED. AID.	FUNC	AN AMH	HPMS	PRKG	REST.	ACCESS		LINE	DIAGRAM		CONTROL	COM/IND. ACCESS	PRKG. REST.	DA
FED.			H. H	80		00			Norris Ave 2 0 2 Mun 020 2 62 0 Sin: "Welco Syk	S		OV CON	88.8	
NON FIM	X O . A						80° R. D. A. O. P. 3 H	Jame June	2 4937 2 374 2 35				/	22/5 2ML

SYSTEM TRAFFIC		TRAFFIC	
PUNCT. CLASS. HWY. SYS. HWAS SAMPLE PRKG. REST. COM/IND ACCESS	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG.	PAVEMEN DATA
59 EN EN SO		S S S S	DATA
			
			-
			1
			E-1

Party Chief	T. LANDON), WARFIEL	25	Road Name _	Co. 680 FAIRFIELD	LA.	
Map No.	15 M _{R-V}	78-63		0F 5-30-73 Carroll - Dis		
, ,						
					,	
		6	25			
		mo. o	H 850-1			
		· ·	83			
		0	<i>4</i> 3			
	3 H	9	12	Н	1001	
		0	14	H		
	_		16 WAY			
		00.	08 678	•		
		0	06			
			12			
	H	0	A	4 H		
	Н	8	29			16'& I
		LYNN 0				16'cw 83-43
			00 679	-	1	1
			05 H	1		227
		0		+		Te-c
	-b.orealprop.	No. of the local division of the local divis	My			
		0 60	00 96	50		

Road No.

State Coordinates		Sheet No. Date County Carroll - District	
		State Coordinates	
	•		
			_
		EARS LEADING	

JR94-54 Rm 4-985

ROAD INVENTORY SHEET Road No. Co. 681 Party Chief T. LANDON Recorder W. WARFIELD Road Name FREEDOM AVE. Sheet No. _/ oF Z Helper 5-30-73 Map No. 15 County State Coordinates 8/0-567 ST. PINER Rober Dr

Carroll - District - 5 048 0 38 0 35 FLOHR AVE. OP 236 030 029 4 H TRAYER AVE. 028 Co. 683 1100 020 5 013 NORTH AVE. N Co. 686 012 15.1 010 005 CENTRAL AVE. 20'6 221cw 000 MD.

	Road No. Road Name FREEDOM AVE Sheet No. Date County Carroll - District State Coordinates	
	Value	
	1 12	
mp.	124 26	1226
A see	1/8	24'cw
740°	15 6	*
H 1	1/3	
Alxo.	1 / 1 / 8	
H MA MA	1/1	
/0:0	106	V
×	0 83 30"cmp	
	080 H-600'	
	1/ 100	
	079 H 10°5	
T	0 76	
3 H		
	PT N	
PD.	A second	
	066 40°	
(01		
H. C	PC PC	
H	059	
AVE.		
60. 683 C	58	
Co. 603		
H	56	
H	52	
		SAME

N

CL = 104-13

(94-2)CO 94-5 ST)
BB-AH

ROAD INVENTORY SHEET

Party Chief TILANDON
Recorder W. WARFIELD Road No. Co. 688 Road Name CHURCH 5T. Sheet No. 1 OF 2 Helper Date 5-30-73
County Carroll - District - 5 Map No. 15 State Coordinates 810 - 567 16 H 029 20116 TRAYER AVE. 028760. 685 027 235 0243 023 NORTH AVE. 0 18 Eo. 686 94 017 013 1914 ZUML 01210 CHURCH CENTRAL AVE. 0 HOGCO. 687 86-36 1200 005 16年工 20'cw 5. OOZI 851-8 1. X221H 24'cw 25. 1000

Road No. Co. 688

Road Name CHURCH ST. Sheet No. 2 oF Z
Date
County

Carroll - District State Coordinates _ DIXON AUE. 0681Co. 683 058 HALLFORD ST. 0 5650. 684 054 18'5 0/40 13 H F-1000 20'cw 14 H FLOHR AVE 03360P 236

SHA 51.3-8 11-15-72		
ROADI	INVENTORY SHEET	
Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 15	Road No. Co. 696 Road Name EAST HEMLOCK DR, Sheet No. 1 oF 1 Date 6-4-73 County CARROLL-DISTRICT-5 State Coordinates 818-571	
	75- 10.5	
8.		
Co. King	VIEW DR.	
	043 694	
	*	
	OAI PT N	
APRC 4H	037 4H PRC M	and a
195°		9
R	032 ×	
WEST HEM.	Lock DR	

028 697 -60 025 5 0 23 022 10 H 6 H 006 20'I WEST HEMLOS 6 22'CW SHA 51.3-8 11-15-72

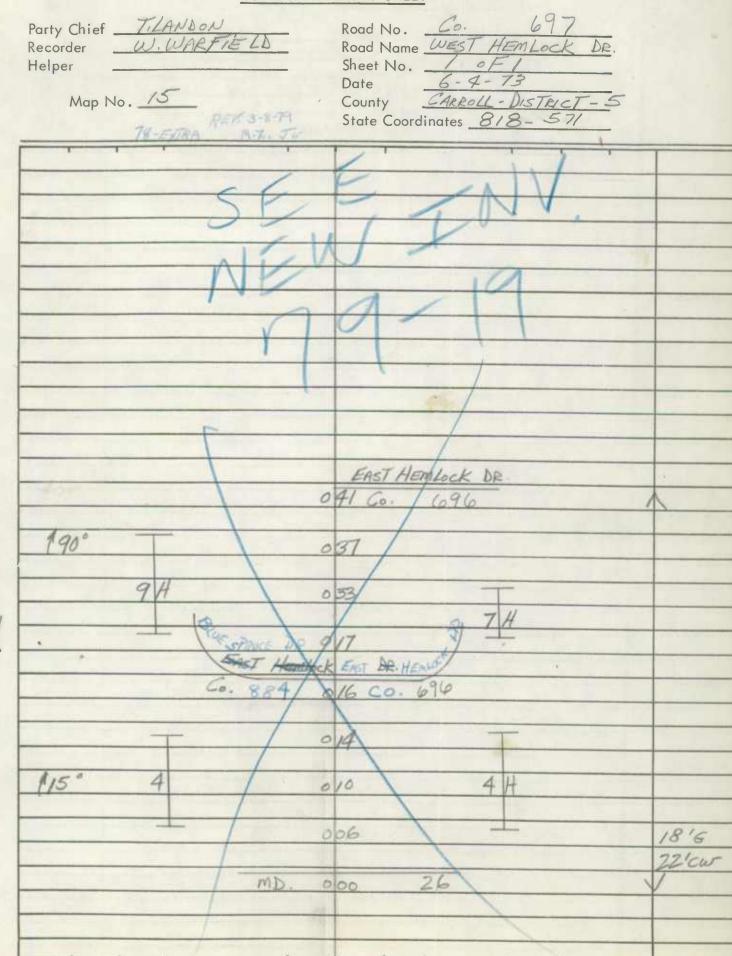
ROAD INVENTORY SHEET

Road No. _

Sheet No. _

Road Name

County		
State Coor	dinates	
1	T V T	
	1	
		-
	12 11	
	4-11	



SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No.

Sheet No. _

Road Name _____

County		
State Coordinates		

01994

Party Chie Recorder Helper		Sheet No. Date County	Co 697 e West Harris	1157.5	
	SVI	071 00	989	160	36'I
	Responden 1	IP I		20	JC-C
	1100g 1110 . 35	W 0 66	/	a PCX	X
	1-02-02-01	15-		86	44°I
	Ent Shapping Cer	059		9 %	JC-C
100		0 51 St	Androws Wo	YV	,
7.15°	Ent. Shopping Gr	050 01	995		X
		CO	101		44'I
		046		2001	Te-c
	AA.	8 60 43			3ML
	MD	041 2	26		×
1	7	C) RG WA			1
R	4/4	035	4 4		
7	1/17	0.57	7/17		
	EAST Hemlock Dr	O A I	ie Spruce Dr		
2	Co 696		18 38 4 Or		
A		700			
ão		024	T		
Fa	7 4				Andrew Control of the
1		008	. \		
7			11/14		
	/	004		9001	201
		·			, 18'6
		002			17266
	East Henlock Dr				\$ 11
	Co 676	000	\		/
				\	
			The state of the s		
					1
9.7					1

1004

Road No	Co 697		
Road Name _	West Hemlack	DH	
Sheet No	2 of 2	4	
Date -	4-24-80		
County _	CARROLL		

	Gemini		Dr		
	CI	076		88	Λ
72		074		PI	
152					10-1
000					000
27				45	SAME
2					1009

Map No. 15 72-31	Road Name MACBETH WAY Sheet No. 10F1 Date 3-14-73 County Carroll - District - 5 State Coordinates 818-569	
	NEW	
	179-20	
ROAD	020 END	`
· ·	019	
	CLASSON CIRCLE	
	017 72-33 00699 3005	
3 H	0.55/ 14	
3 M	075	
	013 H	
	0/12	
BOUNIE BRAE CO.	D 10 703	
T	008	
1PT 50° 6 H	G06	
PC 6 M	003 3 H	26'6
		26'Ca
ROAD	OOO END I	1

Road No. ... Road Name ..

	Date	C 11 5:		
	County State Coordin	Carroll - Dis		
	1			
			•	
•				

Party Chief Recorder W.WARFIELD Helper Map No. 15 C1	Road No. Go. 704 Road Name BENNETT RD. Sheet No. JOF 1 Date 5-3/-73 County Carroll - District - S State Coordinates 8/5-576	WJL/1118/2
	SEE NEW INV	
	6P . T L	
	(94-32)	
	1-18/45	
	,	
	1	
Co, CKLAHOM,	RD.	
NA)	129 705	1,7
13		2 ML
2	12706 48"CP	X
100	096-	
HABAN. MONY RVA	- 	
H-200' H-500'	118	
Pau Tucke + LA	16/72 72"CP	
PROP	08270 Fixon'	26 I
341	068	2 10
2	062 PT N	
22	400	
SPRINGIPPT CT 3	05046-2012 PC	A FEBRUARY
5 1303 3	1000	(78-23)
(0 0 1135		120 ¢ I
mo is	000	22'cw V 2ML
	9. 32	4 2112
//		
	No College	
	20	
	2	
	19 °C0	

Road No. Road Name.

Sheet No. Date	Carroll – District	
County State Coord	inates	
1		
	,	
	:	
	,	
		1
31		
		1

Eldersburg Small Urban MARYLAND STATE HIGHWAY ADMINISTRATION

(94-32) extra

ROAD INVENTORY SHEET

 Party Chief
 GD
 Road No.
 CO 704

 Recorder
 JL
 Road Name
 BENNETT
 RD

 Assistant
 County
 CARROLL

 Map No./Dir.
 C 11 / E
 Date
 1/18/95 (5.31.13)

 State Coordinates
 815-576
 Sheet No.
 1 OF
 2

State Coo	TRAFFIC		Т	RAFFIC		DAA
FED. AID. CLASS. HWY. SYS.	PRKG. REST. COM/IND. ACCESS	LINE DIAGRAM	CONTROL	COM/IND. ACCESS	PRKG. REST.	PAVEMEN DATA
		E 0462				
		\$				7.1 T
		CO 1303 0 HI39				20' I
		H				
		0 387			>	(20'I
						9. ESHOL
					,	2-11-
		036			1	
20						
17						
77						
9		KINSMEN COURAGE CT				201 L
5		co 1195 / 0 11			7	(10'F 5)
BAK						20'I
118		(SIKESVILLE / 20)				2ML
4		MD 000 32	TL		1	/
		1 2 / 0/				
		2 2 2				
		25				
		H N	1			
		89				

TRAFFIC CODES

TRAFFIC CONTROLS: STOP SIGN= SS, TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E

2 0 5 2

						2	gan .				
SYSTEM [RAFFIC]				TR	AFFIC	DAVENAENI					
FED. AID.	FUNCT. CLASS.	HWY. SYS.	SAMPLE	PRKG.	COM/IND ACCESS	LINE DIAC	RAM	CONTROL	ACCESS ACCESS	PRKG. REST.	PAVEMENT DATA
				1		OKLAHOMA	20				
	1				1	co 129	705	55		1	1
											70'I
						106	48" RCP			>	(2AL.
						2096				1	
						4	/				
						α					
						MONROE AVE	1				
						co 1363 093	/				
						092					
						091	72"PCP				
						\					
				71			1				
	1					0 72					
	P					PAWtucket LA &					
	1					1000 100					
	0					1394					
	1					ACE					
	1					0 68					
	0										
						7.1					
)						\				
	1					0 62	PT				
	3										20'I
	3								4.		12'I SHO L
						/ M 63	40°				2ML
						2 24	18 PC .			,	/
						0 58				1	
											20'I
								1			91 5 NO C
						/		1			2 ML

		Road Name O	Co. 705 KLAHOMA RD. 2 OF 3 6-4-73 ARROUL-DISTRICT tes	
1/00		150		
			/_	
		146	1-	
		WESTCHE 145 Co. 70		
	7 H	145 Co. 70	SIER Cly	
			HILLS	
		/43		
11		138	5 H	
		//30	0/1	
1150		135		2446
		(26'cw
1 PT	H	126	H-300'	*
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
80	H	/ 23		
			./	
PG			H	
Ne		RD. 4 1/6		7
	BENNE! 70	4 116		34
W.	40.	1/12	2-84"cP & 2-6	00"
		/	CMP SQU	ASHES
1		108	P	TR
4		/a la	30	0
X		104	Po	5
1000	5 H	000	<i>H</i>	
74		099		
2		092		
				SAME

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No	Road No. Co. 705 Road Name OKLAHOMA AD, Sheet No. 3 of 3 Date 6-4-73 County CARROLL-DISTRICT State Coordinates	
		1
SEE	NEW INV	
	/	
- HON.		
Mine	ERAL HILL RD.	
,	1/75 713	
	1167	
	161	26'6
3H 3H		26 (00)
2011	157	501
CARPOLL DALE	E PD.	
60.	152 9 H	
2 8		
20		
24		SAME

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No.

Sheet No. -

Road Name

Country	
County	
State Coordinates	,
	4
	17.49
	17

TRAFFIC CODES

TRAFFIC CONTROLS: STOP SIGN=SS,

FLASHING RED BALL=F.R. TRAFFIC LIGHT=T.L.,

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND, ACCESS=E

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD INVENTORY SHEET

Party Chief Road No. Co Road Name Oklahoma Warfiel Rd Recorder County Assistant Carroll Rewritten 3-16-95 Map No./Dir. Date 819-570 OF State Coordinates Sheet No. ___

77-32 80-97 91-55

SYSTEM TRAFFIC		Ţ	RAFF	C	DA1 (F) (F)
CLASS. HWY. SYS. HPMS. SAMPLE PRKG. REST. COM/IND	LINE DIAGRAM	CONTROL	CCESS CCESS	PRKG. REST.	PAVEMENT DATA
50 x 2 8 8 8 9	1	0	8 4	2 00	
	800				
	700				
	Pe 1/2				
	Pc //7				
	Bennett Rd 116				
	Co				
	1/2 2-84 V CP'S and 2-60" CMP Squashes				
	# eco 136				
	1 08 / PT				
	300)				
	104 PC				
	\				22'I
					2 ML
	580			1	
4					
701	<u> </u>				
2					
77	0 76				
0	/ Manroe Ave				
2	0 68 00 1156				
(69					
3	10 66				2011
					10' I Shd Rt
	/ + - \				J crb Rt
	0 58			>	2 ML
					20'I
					2 ML
	OP 227 052			1	
					20'I
					10° I Shd Rt
					J crb Rt
					2 ML

MARYLAND STATE HIGHWAY ADMINISTRATION

	Assistant Map No./	Dir.	Landon Warfield C-11/N 819-570	Road Na County Date	. Co 76 me Oktahor Carrott 3-16-93	no Rd		
	FED. A10. FUNCT CLASS. CLASS. HWY. SYS. WELLS SAMPLE	REST. COM/ND. ACCESS	LIN	NE DIAGE	RAM	Č Š	ACCESS ACCESS PERT	PAVEMENT
PAKKING RESIRICIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING GOT TRAFFIC LIGHT=T.L., ANYTIME=N.P., COMM/IND. ACCESS=E GOT TRAFFIC LIGHT=T.L., GOT TRAFFIC LIGH	Urban Collector		Mineral Co North Co North Co	1 64 1 64	Rd/ 713			28' I 8 CL+ 2ML

SYSTEM	[PAFFIC		TRAFFIC	PAVEMENT
FUNCT. CLASS. HWY. SYS. HPMS	EST.	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	DATA
50 = 2 = 3	F = 0 4	1	9934	
		i l		

ROADINVE	NTORY SHEET	
	Road No. Road Name Sheet No. Date County State Coordinates County State State Coordinates County C	
	128	
7ASEE	Jim KOHLEF	
177	118 Co. 717	
	//0 Co. ///	
	115	ZI'I
OF LONGVIEW RD.		19/I
225	114	21'00
		7'I SH LT
H	1/3 H	2ML
H-300'	1 / Lizabl	
7290	107 ALMP	'21' I
Co. KLAHOMA RI		7'SSHLT
705	085 / 196)	1 3881 L
	100	
H	084/	
0		
HANNA RD	0.80	
301		
Co. 711/	077 F-ABAN. 600'	
- /	0 75	,
4		
	064 4	
	NICKOLE 26	20'I
3 6 H	NICKOLE 26 062 OF 296 06	2016 W
6 H		2 ML
	961 4134	
	4 H	
		SAME

STATE HIGHWAY ADMINISTRATION OF MARYLAND 66/66 SHA 51.3-8 11-15-72 ROAD INVENTORY SHEET Party Chief TLANDON Road No. ____ Co 7/3 Recorder W WARFIELD Road Name MINIEURE HILL Helper Date 6-1-73 Map No. __ County State Coordinates 20'I 2-4 6540 Private Rd GUN CLUB ×2ML 1150 20160 Zome 145 ERIN Rd Co 716 137 F -1000' 135

Road No. ______ Road Name _____ Sheet No. ____

	Date	
	County	
	State Coordinates	
*		

Party Chief T. LANDON Recorder W. WARFI Helper Map No. XSCII		Road No. Road Name Sheet No. Date County State Coordinate	AKEVIEW 1 OF 1 5-4-73 RROLL-DISTRI	De.	
				-	
	f	1			
	/				
	1	E			
		II SAC			
			3 H		
H	The contract of	07		75° 1	
	63 F. C.				
(30°	1600	201			18'XH
					22'CW
	0	00		\	1956
		10			
		1			
		(a)			

Road No. _

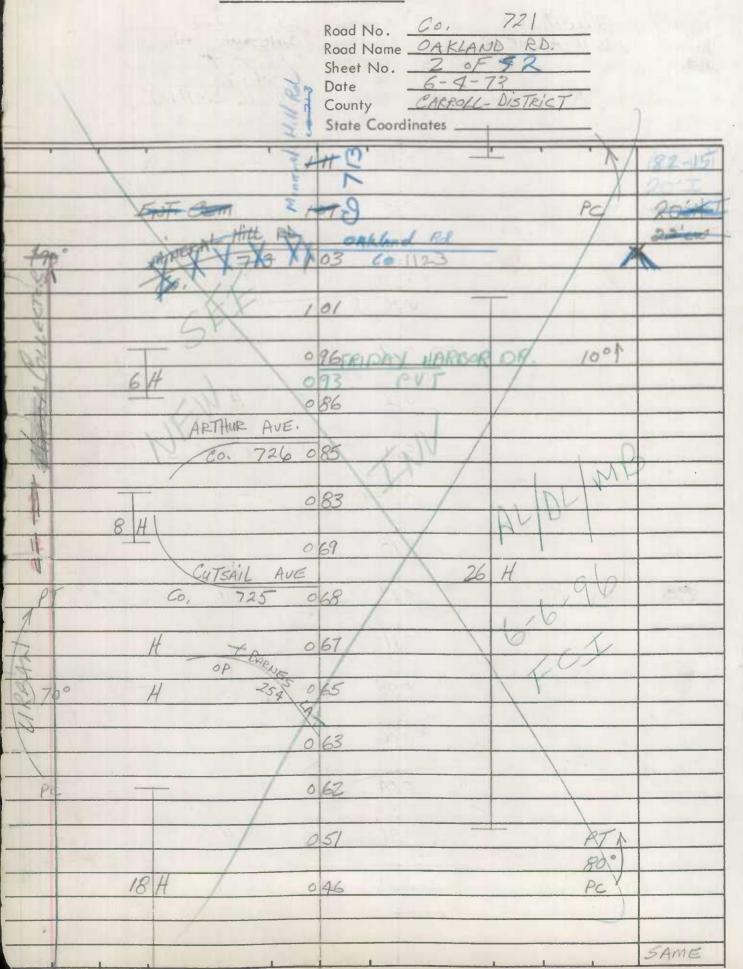
Sheet No. _

Road Name ____

Date	
County State Coordinates	
- 1944.	

ROAD INVENTORY SHEET OAKLAND MILLS RD

	ROAD IN	VENTORY SHEET WARLAND TILL	
Helper	W.WARFIELD	Road No.	
Мар	No. 15 84-29	County CARROLL-DISTRICT	5
		0 43 BALTO. MUD. CITY	F
1100		035	
		/3 H	
		031	A CONTRACTOR
		LAKELE	
		030 OF 255 AVE	
No.		029	
	18		
3	500	026 / H	
2		KAYWOOD PI	
City .	161	024 PYT NUPSING HOME 300	/
2	N	/	(76-186)
	X	0 23 KAYNGOO AT	
		018	2014.
7 1		9/0	221005
8	AH	019 101	*
N/A			
1 2		011	
2			
	16.	0 08	318 I
	(OLD LIBE	006 723	2-2'6 SHU
	1 10	0	22/59
X	mD.	004	/ * 191-56
		26	20' 13
47		001 4	1813
2 FV	(OLD LIBE		2000
- N	60.7	120 00 7 OF 524	VETT
1			
		The state of the s	



Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 15	Road No. Co. 721 Road Name OAKLAND RD. Sheet No. 3 OF 4 Date 6-5-73 County CAPROLL-DISTRICT State Coordinates
	75
3 H SEE	71 1814
/	69
(GREENVILLE RD.)	
Co. 727 1	68
/	67 Q H- VAC.
	65
4 #	
Annual Annual	57 F 15° 1
T	50
	43 F-400'
125° 12 H	38
S. 连·	33
- ISX /	27 /8°H
1720 I	2000
	24
	21
4 H	13 H 17 PT N
1	13
	200

Road No.

Road Name

OAKLAND

Sheet No.

Date

County

CARROLL - DISTRICT

State Coordinates

		State Coordinates	
		100	
		, 8 ,	
	1-07	NOW	
	411		
		BARRICADE	
	Rot	D 224 END	1
		Y Y	
		222 WATER RIMPIN	6 STA.
		212 H	
			82-15
		208 H-VAC	PT N 15 FI
			30°) 15 cw
		201 B-LUMBER (BALTO. CIT	Co. PCX
			4)
	H-500'	1195	
	2 1	193	
	414	105	
		185	
Ano		102	
125°		182	
	LAKESIDE		
	OP 25	7 80	
			SAME
			1 1/11/10

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

99615-E/#11 6 55/AB 7-7-00

Party Chief T. LANDON
Recorder W. WARFIELD Road No. Co. 723
Recorder W. WARFIELD Road Name OLD LIBERTY RD.
Helper Sheet No. LOF I
Date 6-4-73
County CARROLL-DISTRICT-5
State Coordinates 829-570

	State Coordinates 829-570	
SEE NEW	INV	
REWRITTEN		7
ALG:		
	//	
	/ / / / / / / / / / / / / / / / / / / /	
	/	
- Can	CADE	
BARRI A	ST ENG	A .
		1 22 5
	15	June
(OA LAND MILLS OF KLADO	PD.)	155
	06 721	33
	05	
38	All and a second	
7 0	03	
		2 ML
185° / 0	0/	22' \$H
		22'cw
100	00 26	/
mD.		

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. _

Road Name

State Coordinates

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 15 OAK HILL	Road No. Road Name OAK HILL Dr. Sheet No. Date County CARROLL-DISTRICT-5 State Coordinates Dr.	
100. 0	81 727	A
	00	
	79 H	
11		
5600	77 H PT)	
1 1911	PAK HILL CT.	
1/1/2	75 Co. 728 80°	
1 1 Av	74 11 8 9) + PC	
22H 100-	74 8 0 PC	
	55 7 PT N	
1		
	180° 180° R	
	27/46 PT N	
	28 H 30°	
0	184 PC	
9		
- S - S - S	19 38	
CAK HILL DE		
1-1 Co. 729 0	15	
1		
100	13	2
	10 72"CP	
7	1467	
	05 1001	25'6
1 10.	/0 /	25'cw
us 730 c	00	/
100 mg 730 c		
/Co.		
1		

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. __

Sheet No. _

Road Name

	CountyState Coordinates
A CONTRACTOR OF THE CONTRACTOR	

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. Co. 733 Road Name MARRIOTTS VILLE RD. #2 Sheet No. 3 LOF 4
Map No	County Carroll - District State Coordinates

			State Coordinate	es		
	500			24		
		12	3572		PT N 120°) RC	1
		4			120°	
7.1		12	28 65		Ac'	
		12	2663	H-500	1	
1		18	2003	7()00		1
1150		12	1552			
	44	12	1047		10°1	
		2	0643			
1260		. 0	67			
1		6	02 34			
8	H	/	95 32	Н		
See	71					
18		/	9431		24"cP	
1 PT		/	88.75		36"CP	
300	11 0 /			://		
PC	H-300'		7916	H-400	o ′	
115°		/	73 10			
113			,			
		/	7007	H		
201						
3 0		17	6507	H		
28	94		FOREST	HILL	1,000	
A		0 +	58 Co.15 7.	39 RD.	PTN	
					0=0	
					85°	
					. 11-	SAME

Road No.

Road Name

MARRIOTTS VILLE

Sheet No.

Date

County

Carroll - District

State Coordinates _

		RD.	
	MABALT	SVILLE 3 60 RD	
	×68.77	SVILLE 3 60 RU	
120°	105	23486	
120	103	27/00	
1100	•	2337.76	
		2332-69	35°1
120°		232562	
		232158	30°↑
			2
W	H	2 2 12 16	25°1
4	H	281249	20 1
100			
1250		230744	
APT		230037	18'6
30°			ZZ'cw
· PC		29534	*
		27209	15° Å
		272	75 /
		226805	
1100		12/60	
Ho- o			
(30°		125087	
115°		24077	20'6
		ARRINGTON	330 22'CW
Ж	2700	1 2371Co.	RD, .X
1		75	
P			8
3			

Form 6 HPS (Rev. 1961) Eldersburg Small Urban Local (86-311)
**33-.49 was Co 738 #33-49 was Co 738
Berry Lane (94-53) ROAD INVENTORY SHEET 86.26 Party Chief TILANDON
Recorder W.WARFIELD Road No. Co. Road Name FOREST HILL RD. Recorder Sheet No. _/ OF Helper 6-6-73 Date Map No. 15 C-11 92 CO CX 216 Carroll - District - 5 County *.33-49 was 60-138 State Coordinates 825 - 562 05% 72'T 15 0 39 Epts 3 RENEY 0 30 0/28 900 0 24 9 0/19 400 W PRC 016 PRC N 6 H 0/3 9150 006 MORRIOTEVILLE 004 26/11 "I"CC 000

Road No.

		Sheet No. Date County	Carroll – Distric	et	
•					
			>		
			1/6X		
			107		
			9/5		
		1 9	7		
		08			
	C	410172	SAL		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		47	
		0/70		R	
				35	
		0/45		PC	
THE IN					
			azy Marni	MAY.	
		6 60	E 13 5	941	
					Z2'I

N

ROAD INVENTORY SHEET MARRIOTTS VILLE RD Party Chief TILANDON Road No. Road Name BALTIMON Co PD. W. WARFIELD Recorder Sheet No. | 0F2 Date 6-5-73 Helper Map No. 25 County <u>CARPOLL-DisTRICT-5</u>
State Coordinates 829-553 36"CP 0 44 GAS 0 26 LINE RIDGE RD. / Co. 024 9/20 H-ABAD. MARROITTSVILLE LOND LIMIT Sign 0 16 23'I #C49333 PINEY PUP 9/13 SEE BRISH 2-A Load Limit HENRY TON HERVING ROX 08 Co. 30° 103 1100 002 24/ LOAD LIMIT SIGN 001 ZL'EI # CL 332 21 'cw CARROLL 66. 000 HOWARD Coi BRANCH RD, DRIVER 100. HOWARD

Road No.

Road Name

BALTIMORE

Co. Ph.

Sheet No.

Date

County

CARPOLL-DISTRICT

State Coordinates

State Cooldinates	
April 1	
101	
11/11/11/11/11/11/11/11/11/11/11/11/11/	
1/1/100	
X 0 1 1	
11200 - 2110 1 DD	
BALTO CO. A 521 O	
50.40 69.7521	
0.59 #00052	
120 Line /	
CAPPOU 1/19 Co.	
V CE	
116 LOAD LIMIT SIGH	
123	SAME

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

	U.S. BURE	AU OF PUBLIC	ROADS Co740
Map # 15			ROAD NO. BALTIMORE CO. R
DIST. 5	BR	IDGE SHEET	SHEET NO. 1-A
			PARTY NO.
829-553	CEC		DATE 6-5-73
	1	PN	COUNTY CARROLL
RATED CAPACITY_	V		BOL SHE 51
FOR ALL STRUCTURED DEFINED IN NOTE		TAL OPENING	OF MORE THAN 20 FEET AS
ODOMETER READING	0.00 NA	ME OF STREAM	RAILROAD OR HIGHWAY
CROSSED S. BRAN		1 1 1 1 3	++
	N	UMBER OF RAI	LROAD TRACKS
UNDERPASS-SIMPLE		/	OVERPASS BRIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPAN	ns Length	EACH SPAN	(NOTE 4) TYPE (NOTE 5)
5		141	THRY TRUSS
/	/	13'	//
	7		
TOTAL LENGTH-ON I	LINE OF ROAD O	VER-ALL (NOT	TE 6)95
SUBSTRUCTURE S FLOOR WOOD	STONE & I-BE	AM SUPERS	STRUCTURE WOOD & STEEL
CLEARANCES ROADWAY (NOTE	7)15'wood (S	IDEWALK WIDT	THS: RIGHT LEFT
SURFACE OF ROAD TO TOP OF RAIL OF SURFACE OF ROAD TO CLEAR DISTANCE OF	TO STREAM BED R SURFACE OF L TO BOTTOM PORT F OPENING ABOV	/5' FOR OV OWER ROAD. AL /4.9' (E STREAM BEL	CERPASSES, SHOW DISTANCES (NOTE 8) (MINIMUM OVERHEAD CLEARANCE (MATERWAYS ONLY) (WATERWAYS ONLY) (CONSTRUCTION DATE 1891
			DEFECTS IF SERIOUS.
	GOOD	FAIR	POOR
SUPERSTRUCTURE _			
FLOOR		V	
PAINT			RRODED OR RUSTED
TYPE OF PROTECTIO	ON FOR DRAWBRI	DGES (NOTE9)	

(NOTES ON REVERSE SIDE)

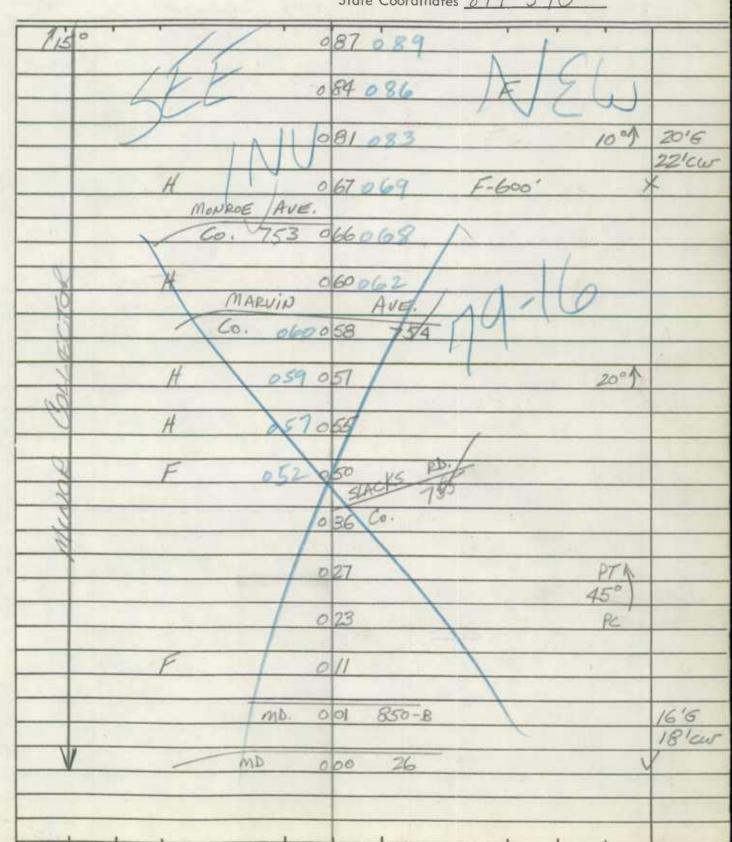
Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	
----------	--

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

Party Chief TLANDON Recorder W.WARFIELD Helper Map No	Road No. Co. 741 Road Name RIDGE RD. Sheet No. LoF A Date 6-5-73 County CARROLL-DISTRICT-5 State Coordinates 819-570
	State Coordinates 8 19 - 3 10



Road No.

Road Name

Road Name

Ridse RD.

Sheet No.

Date

County

CARROLL DISTRICT

State Coordinates

State Coordinates	
205207 Le, H 20°1	16'E
· TISVILLE RD. (Y)	16'CW
	*
F 198 200 \	
1:0° H 190 192	
H 186 188	
182 184 1001	
167 149 F-1000' 20°1	
H X49/151	
PINE HILL CT.	
Co. 1742 146 148	
1/44/11/6	
1139 141 F-300'	16'6
BH PRANCELS RD.	18'cw
134 134 Co. 761 10°1	*
SPRINGHILL DR.	
Co. 743 123 125	
9H 1/8120	
102 104	V
	SAME

	ROAD	INVENTORY SHEET		1
Helper .	T. LANDON W. WARFIELD	Sheet No. 3 Date 6-	GE RD, oF 4 5-73 oll. District	
3 3		321 323	H	
1.3	1/6	315 317	11700 400	
	110	3/3 3/1	H-700/ 4001	- V
	70	310 312	# 1/2 300	
	H	304 304		See L
150	<u> </u>	1/2/2/		
110	7	V 396 298	-	
		291 293	150	75-4
120°		285 28-1	11/	1215
, .			1.10	16'cw
1150		270 27/2	AA	*
	GOUT. RADAR TRACKIL	266 2/68		
		263 105	1001	
1,00				
(10°		257 259	1	
1250		243 245		
				168
		27 226	F	1600
1150		218 220		
		214216	2001	
(30°	6AS	208 210	LINE	
	8-	45		
		H-		SAME

Road No.

Road Name

Road Name

Ribse RD.

Sheet No.

Date

County

CARROLL - DISTRICT

State Coordinates

	State Coordinates	
110°	MARRIOTESVILLE CO. 415417140 412414 A 08410	
	GAS 390 292 LINE PT	
1 PRC 30°	385/387 H PRC	
yb.	870372 10°9	
1/15°	353 355 H-500'	
170°	H-500' 346 348	
110°	331 233	
	F-1200' 326 328	10'E P
(30°	H 324 326	*
	163 220	

STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 DT,60 (88-7) 11-15-72 10-25-90 ROAD INVENTORY SHEET Party Chief _ Road No. Recorder Road Name _ Helper Sheet No. _ Date Map No. _____ County State Coordinates 819-570 407 38 CO 4171 EXIT CIRPOLLTOWN ELE School (82-12 0 367 0 33 30° 1 1830 Gemini CO 988 KALI DR Shopping (th (88-7) 1211 130° Ent Shooina o/ 2-261 06 003 4mc MI

2 2 89

	Road No. Road Name Road Rade Sheet No. Date County County	
	State Coordinates	
	Brongels Rd/	
		10 1 3
	130	201
	Springhill Dr	2001
	Co 743 125	×
	1 22	2017
	185 Cable De	10 I HI 4
	1911 113 CO 1253	JUST DOL
	1045	*
	V1.67	
	1150	
		240 I 340
10	086 F	BUI
7		1863AL
9		0) 200
V	- 01/8", CE 1306	an'il
	O 69 F-600'	1
	MONROE AVE 07	*
	CO 753 0 68	V
	119101	DAUT
10	11 062	2 ML
- 7	MARUIN AVE	2041 I
	co 060 754	ZMC
4	H 101521	10004
	H 0596 10	
2	STAFFEED CT // 1329 0 574	361
1	68 H 1329 H 9 574	2
- 3	4 0521	SAME,
7	KALI OR SLACKS 2.D.	W.F.
3	0 4X3 GP 189-12) 1093	
		The state of the s

STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 11-15-72 ROAD INVENTORY SHEET Party Chief ___ Road No. Recorder Road Name _ Helper Sheet No. _ Date Map No. County State Coordinates 226 200 h 21/1/16 1300 MINE 92 BRENTWOOD WELLINGTON 84 Pine Hill 48 46 141 F-300

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

		State C	oordinates	
3				12/E
	F-1200'	328		
	F /600	0/28		12-64
130°	, 1	201		17-66
(0.50		3 26		<u> </u>
		1		
		1323	1+	
		3 17	1-700'	40° h
1	1,1	3 12		30°}
		W.	1	
	14 1	304		
			/	
150	H	200	<u> </u>	
1	BEVRIDGE DA	JI X		
	PVT	21982	1/1/	150%
	141			
1/200		287		
4				
< 1/15°		272	101	
1 15°		2/2	12/96	
	RADAR TO-	268	11//	
STA	RADAR TRAKING	8 00		
		015	10°	
		2 65	10	
10°		alra		1K'F
710		259		1:
		247		78
7050			*	
1250		2.45		SAME

SHA 51.3-8 11-15-72				
	ROADINVE	NTORY SHEET		
Party Chief Recorder Helper Map No	<u>FR</u>	Road No. Road Name Ridge Rd Sheet No. Date County State Coordinates		
		1		
	11			
		19 6 1		
	MARRIOTICVILLE	Rd		
	CO 4	17 1740 55		
		6/18/		
7010	0 14	THE V		
1 12-	0.			
(1.15)	4	10/		
	4	DT I		
	14	900		
7		PC /		
Š	7	1		
0	GAS. /3	92 HVINE PT		
V		3501		
IPRO	_ / 3	87 HO PRC		
£ 130°		(61/6199)		
of PC	/ 3	80 101		
2	/			
K	/ 3	72 / 1004		
		1		
1 150	3	55 H\500'		

3 48

3 33

SAME

170°

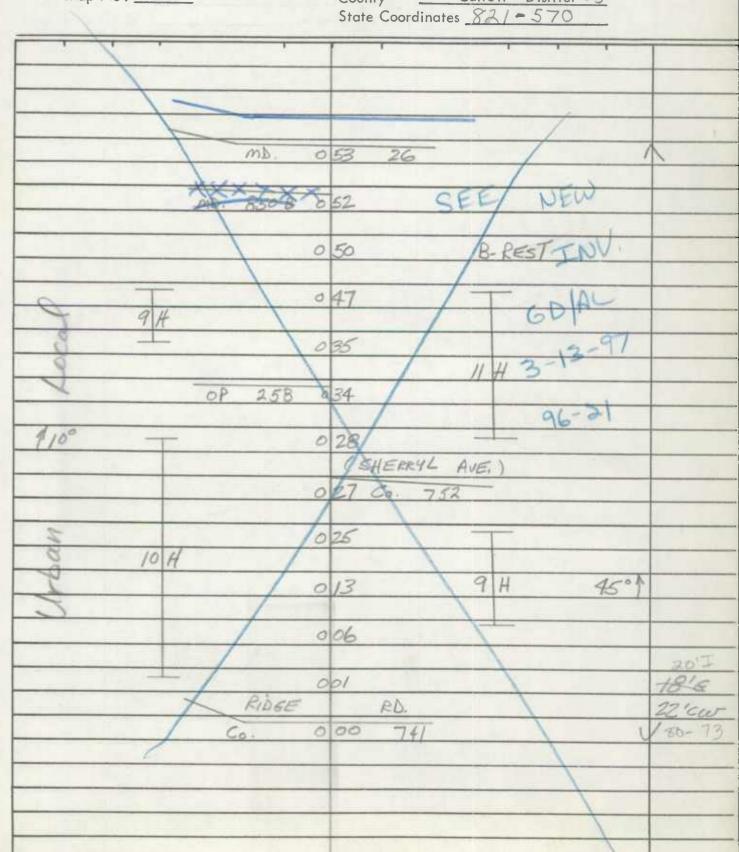
H-500'

Road No.

Road NameSheet No	

N

Party Chief	Road No.	753
Recorder W.WARFIELD	Road Name	PONROE AVE.
Helper	Sheet No.	1 of 1
	Date	5-6-73
Map No/5	County	Carroll - District - 5
	State Coordinate	es <u>821-570</u>



Road No. _ Road Name _

Date County	Carroll - District		
State Coord	linates		
1			
	,		
		- 351W	
	,		
1 1			

		L
ROADIN	VVENTORY SHEET 755	
Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 15	Road No. Co. 756 Road Name SLACKS RD. Sheet No. 1 of 1 Date 6-7-73 County Carroll - District - 5 State Coordinates 815-565	
	MARRIOTON AS	
7/	1-06 Co.213757-758	
	1+06 (0.70)	/ -
AMERICAN LEGION # 223	093 2,00	18'6 20'cu
ROD & GUN CLUB	08+ 1188	X
	279- 1.86 H-4001	1516
		17'cw
Н	076 183	X
(70°	054 160	
		121E
	239 1,46 139 500)	× 12/0
D'uell	1734 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
PINEY	026 132 RUN	
110° SEE BR. SH. 1-A	104	
110	0-24	72'6
	02/ 128 100	29'0
	02/ 128 100)**
1100	019 126	
	015 122	
	7	
	010 117 1001	1 P
		12/6
	0/22/109 9001	
		12'00
	TO OO END	*/
	PARSITADE	
Ruit	SE OUT	

Road No. _

Road Name

	Sheet No. Date County Carroll - District	
	State Coordinates	
	, , , ,	
•		
w		
		100
	,	

	ROAD INVENTORY	SHEET	V
Party Chief T. LAND Recorder W. WA Helper Map No. 15	Road N Sheet Date County	No. Co. 755 Name SLACKS RI No. $6-6-73$ Carroll - Dist	trict - 5
1700	/63	SEE N	560
		IN VENTO	250
	098 -	7-1-89	15°5
	084	88-118	100)
	0.76	F-100 VAC.	800
	074		PC
		/	
1150	064		
	0 59	H-30	0 '
	X		
Н.	051		
	041	-	25 0 1
			20 /
125° 3 H	0 72		
	040	5 H. 50	0'
	035		
	033		12'E 12'CW *10'E 14'CW
135° H-	30' 0: 029	H	12'cw
12	30' RIA 029	//	14'CW
	000	Co \	V
		74	
		1	

ROAD IN VEI	NIORY SHEET	
	Road No. Road Name Sheet No. Date County State Coordinates	<u></u>
	1600	156,
Ц	83 5 CONTRA!	*
-11	1NV 2:04	
170	61 9 2 38/116	
()0	80	
	46 5015	121E
		12'EW
	39	*
	/-	
	4 F CL 328	
	1 / 1/2	
	33 /	
MNEY	KIN /	
	32	
- Frederick	1	
(10) Joseph com	3/1	226-
	X	24'cv'
X	28 107	*
/		
710°	16	,
/	27 2V	
	15	
	1005	
		12 LW
/.	9007	*
/		
	OC CL MAC	
	1	
	ICANE	
	05	*
		30-5
	104	*
		Spac

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

	ROAD INVENTORY SHEET	
Party Chief	Road No. Co 155 Road Name DLACKS RD	
	Road Name JAREKS RD	
Helper	Sheet No.	
14	Date 2-4-1	
Map No. <u>/</u>	County CARROLL	_
	State Coordinates	
	(1/	
	700	
	1211 21	
	ALUMA	
	/ 1 9	
	1/01	
	1. 2.	•
	09/10	
	00	
	> 1	
Market Market Control	F 60	
	8	
	* In	
	EPHENEES 12	
	413 60367	
AMER, LA	0.20 7 00	186
₩ • •		Zorew
800 + 600 CL	va/ 1 88	*
	186 H-40%	

SHA 51.3-8 11-15-72

Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coore	dinates

MARYLAND STATE ROADS COMMISSION PLANNING AND PROGRAMMING DIVISION

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

	156
10	756
Co.	. 700

ROAD NO. SACKS P.D. SHEET NO. J-A PARTY NO. DATE G-7-73 COUNTY CARROLL RATED CAPACITY FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1. ODOHETER READING NAME OF STREAM, RAILROAD OR HIGHWAY ROSSED NAME OF STREAM, RAILROAD OR HIGHWAY NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) PON Y TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE FLOOR SUFFACE OF ROAD TO STREAM BED 9 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SUFFACE OF ROAD TO STREAM BED 9 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. CLEAR DISTANCE OF OPENING ABOVE STREAM BED 1 (MATERIAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF COOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. SUPERSTRUCTURE PAINT TYPE OF ROTECTION FOR DRAHBRIDGES (NOTE 9)			
RATEY NO. DATE G-7-73 COUNTY CARROLL RATED CAPACITY FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1. ODOMETER READING OF NAME OF STREAM, RAILROAD OR HIGHWAY CROSSED NAME OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) PON 4 TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. C. T. BOAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3 WOOD CSIDEMALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SUPFACE OF LOWER ROAD. SUPFACE OF ROAD TO SOTTOM POTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED (WATERHAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE CENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR FOOR SUPFERSTRUCTURE PAINT BADLY CORRODED OR RUSTED	M-= #15		ROAD NO. SLACKS RD.
RATEY NO. DATE G-7-73 COUNTY CARROLL RATED CAPACITY FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1. ODOMETER READING OF NAME OF STREAM, RAILROAD OR HIGHWAY CROSSED NAME OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) PON 4 TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. C. T. BOAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3 WOOD CSIDEMALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SUPFACE OF LOWER ROAD. SUPFACE OF ROAD TO SOTTOM POTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED (WATERHAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE CENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR FOOR SUPFERSTRUCTURE PAINT BADLY CORRODED OR RUSTED	DIST 5		SHEET NO. 1-A
COUNTY CARROLL RATED CAPACITY FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN MOTE 1. ODOMETER READING NAME OF STREAM, RAILROAD OR HIGHMAY CROSSED NAME OF STREAM, RAILROAD OR HIGHMAY NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERFASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) AO' PON Y TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44' MATERIAL SUBSTRUCTURE CONC. & TIBERAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADMAY (NOTE 7)/3' WOOD CONTROLL (NOTE 6) 44' SURFACE OF ROAD TO STREAM ED FOR OVERFASSES, SHOW DISTANCES TO TOP OF RAIL OR SUPFACE OF LOWER ROAD. SURFACE OF ROAD TO SOTTOM POTAL CLEAR DISTANCE OF OPENING ABOVE STREAM BED (MATERIAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT CRADLY CORRODED OR RUSTED	815-565		PARTY NO.
POR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1. ODOMETER READING NAME OF STREAM, RAILROAD OR HIGHWAY CROSSED PINEY RUN NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) PONY TRUSS CLEARANCES ROADWAY (NOTE 7)/3'Wood C-SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES SHOW DISTANCES SUPERSTRUCTURE FLOOR SUPERSTRUCTURE PAINT PADLY CORROCED OR RUSTEDD	0.5	RIDEC	DATE 6-7-73
PARTED CAPACITY FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1. ODOMETER READING NAME OF STREAM, RAILROAD OR HIGHWAY CROSSED PINEY RUN NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) 40' ROAY TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44' MATERIAL SUBSTRUCTURE CONC. & THEM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADMAY (NOTE 7)/3' WOOD CONTEMN WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES SURFACE OF ROAD TO STREAM BED FOR OVERPASSES, SHOW DISTANCES CLEAR DISTANCE OF OPENING ABOVE STREAM BED (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED (MATERNAYS ONLY) POSTED LOAD LIHITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR FOOR		CH 01	COUNTY CARROLL
POR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1. ODOMETER READING STREAM, RAILROAD OR HIGHWAY CROSSED PINEY RUN NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) ROAY TRUSS CLEARANCES ROADWAY (NOTE 7)/3'Wood CSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED Y FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (MINIMUM OVERHEAD GLEARANCE TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (MINIMUM OVERHEAD GLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED Y (WATERWAYS ONLY) POSTED LOAD LIHITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT PADLY CORRODED OR RUSTEDD	PATED CAPACITY	5/201	
DEFINED IN NOTE 1. ODOMETER READING PLOCY NUMBER OF STREAM, RAILROAD OR HIGHWAY RIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERFASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) PON 4 TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. & T-BETAM SUPERSTRUCTURE STEEL RAILS FLOOR (NOTE 7)/3 WOOD C-SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO SOTTOM FORTAL (MINIMUM OVERHEAD CLEARNCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9 (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. SUPERSTRUCTURE FLOOR SUPERSTRUCTURE PAINT BADLY CORRODED OR RUSTED			
NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) AO' PONY TRASS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44' MATERIAL SUBSTRUCTURE CONC. & T. BEAM SUPERSTRUCTURE STEEL RAILS FLOOR (NOOE 7)/3' WOOD C-SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM FORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERMAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR FOOR SUPERSTRUCTURE FLOOR SUPERSTRUCTURE FAINT DEADLY CORRODED OR RUSTED		A TOTAL OPENING OF I	MORE THAN 20 FEET AS
NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. & THERAM SUPERSTRUCTURE STEEL RAILS FLOOR (MODE 2) CLEAR ANCES ROADWAY (NOTE 7)/3/WOOD C-SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM FORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9 (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR FOOR SUPERSTRUCTURE FLOOR SUPERSTRUCTURE FAINT CARDLY CORRODED OR RUSTED	ODOMETER READING 072	NAME OF STREAM R	ATLEOAD OR HIGHWAY
NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2) UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SISTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) PON 4 TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. & IBRAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADMAY (NOTE 7)/3' WOOD C-SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR FOOR SUPERSTRUCTURE PAINT CARDLY CORRODED OR RUSTED	• •		
UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) AO' PON 4 TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC & TOBERAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADMAY (NOTE 7)/3 WOOD COSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM FORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9 (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUPERSTRUCTURE PAINT BADLY CORRODED OR RUSTED	CROSSED PINEY	KUN	
UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3) DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) ### ACCORD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. & T. BEAM SUPERSTRUCTURE STEEL RAILS FLOOR (NOTE 7) 13 WOOD CONCESSIBEWALK WIDTHS: RIGHT LEFT SUFFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR FOOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED			
DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) 40' PON 9 TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44' MATERIAL SUBSTRUCTURE CONC. & II-BEAM SUPERSTRUCTURE STEEL RAILS FLOOR (NOOD) CLEARANCES ROADWAY (NOTE 7)/3' WOOD COSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 8' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	UNDERPASS-SIMPLE UNDERP		
NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) PONY TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. & T. BEAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3' WOOD C-SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SUFFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 8/ (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	(NOTE	3)	
NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4) TYPE (NOTE 5) PONY TRUSS TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. & T. BEAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3' WOOD C-SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SUFFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 8/ (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	DESCRIPTION		
TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 44 MATERIAL SUBSTRUCTURE CONC. & TEBERAM SUPERSTRUCTURE STEEL RAILS FLOOR (MOOD) CLEARANCES ROADWAY (NOTE 7)/3 WOOD C SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9 (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF COOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED		ENGTH EACH SPAN (NOT	E 4) TYPE (NOTE 5)
MATERIAL SUBSTRUCTURE CONC. E TEREAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3' WOOD COSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 1/ (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE PAINT BADLY CORRODED OR RUSTED		401/	PONY TRUSS
MATERIAL SUBSTRUCTURE CONC. & THEAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3' WOOD COSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE PAINT BADLY CORRODED OR RUSTED		/-	
MATERIAL SUBSTRUCTURE CONC. & THEAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3' WOOD COSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE PAINT BADLY CORRODED OR RUSTED		/ /	
MATERIAL SUBSTRUCTURE CONC. & THEAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3' WOOD COSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE PAINT BADLY CORRODED OR RUSTED		-	
MATERIAL SUBSTRUCTURE CONC. & THEAM SUPERSTRUCTURE STEEL RAILS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3' WOOD COSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE PAINT BADLY CORRODED OR RUSTED			
SUBSTRUCTURE CONC. & LEBEAM SUPERSTRUCTURE STEEL KALLS FLOOR WOOD CLEARANCES ROADWAY (NOTE 7)/3'WOOD COSIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	TOTAL LENGTH-ON LINE OF R	DAD OVER-ALL (NOTE 6)44'
CLEARANCES ROADWAY (NOTE 7)/3 WOOD CONSIDERAL WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 8/ (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	V4000011		
ROADWAY (NOTE 7)/3' WOOD C SIDEWALK WIDTHS: RIGHT LEFT SURFACE OF ROAD TO STREAM BED 9' FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9' (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	FLOOR WOOD	JULIAN SUPERSTRUK	CHIRE SILLE VIII
SURFACE OF ROAD TO STREAM BED 9 FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 9 (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	ROADWAY (NOTE 7)/31/2004	<pre><<std>EWALK WIDTHS:</std></pre>	RIGHT LEFT
SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	SURFACE OF ROAD TO STREAM	BED 9' FOR OVERPA	
CLEAR DISTANCE OF OPENING ABOVE STREAM BED (WATERWAYS ONLY) POSTED LOAD LIMITS BRIDGE NO. CONSTRUCTION DATE GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED			
GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	CLEAR DISTANCE OF OPENING	ABOVE STREAM BED	(WATERWAYS ONLY)
GOOD FAIR POOR SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED			
SUPERSTRUCTURE FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED	GENERAL CONDITION OF BRIDE	JE: CHECK IF GOOD	
FLOOR SUBSTRUCTURE PAINT BADLY CORRODED OR RUSTED		1	POOR
PAINT BADLY CORRODED OR RUSTED		V	
		72	222 A2 21/2

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

49-EX#2 STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 YKESVILLE) 11-15-72 GD/CG ROAD INVENTORY SHEET Mu 0 2 45 3-9-90 Road No. _ Co 757 Party Chief _____ Road Name LAINCLIFFE Recorder ROURITEREN K. HESS Helper Sheet No. 10f2 REVISED 12-7-77 AS FORHPSZO 7734 Date Map No. __15 CARROLL County 30 CMP 1 53 48° CMP 094 2001 250 5 0 85 ENT TO FREEDOM PARK OF SE APT F100 DL 1515 -1 7 PT 0 Water Plant W 0 44 48" CMP PC 036 0 28 0 23 40 0/19 PC 1 012

ROAL	DINVENTORY SHEET
Party Chief T. LANDON Recorder W. WARFIELD Helper Map No	Road No. Co. 758 Road Name ARRINGTON RD. Sheet No. 1 OF 3 4 3 Date 6-6-73 County Carroll - District - 5 State Coordinates 825-558
	077 H
	010 H 40°

130° De. 0 53 STOWN RIDGE NO A OP 0 48 CHURCH 046 042 034 60° PC 0 25 3001 018 010 002 RUN K #CL0331 PINEY 001 MARIOTISVILLE 16-6 SEE BR SH. 1-A 18'cus RD. # 2 000

8	KOAD INVER	Road No. Road Name ARRINGTON RD. Sheet No. Date County Carroll - District State Coordinates
	/	86
195	GORSUCH SWITCH B	70
	Co. 762 1	72
	T _/	71 64
18	3 H	
		66
6		
		BRANGELS RD.
		62 Co. 1760 760 55 90°1
190°	F	55
	/ V	194 T/MB
		3 4/
>	///	38 8001
\$ 50°	1/	
0,00	7	32
4	///	25 A 4500'
9	/ /	
	H /	04 (0)
125°		94 / Zo' H
		ZYIL
		84 H 17'6
	HENRY TON HATTHE RO.	
	- Co. 766 0	82

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

A RAWGIESE RD 200 198 H 197 194 194	Helper Map No	15 77-34	Road No. Co 758 Road Name ARRINGTON RD Sheet No. 3 of 3 Date 6-6-73 (Revised 12-20-77) County (ARRILL State Coordinates	
198 H 197 H 194 194				
198 H 197 H 194 194		1		
198 H 197 H 194 194				
198 H 197 H 194				
198 H 197 H 194		1/4//		
198 H 197 H 194				
198 H 197 H 194				
198 H 197 H 194				
198 H 197 H 194		A/A	W 1	
198 H 197 H 194			MAL	_
198 H 197 H 194				
198 H 197 H 194				
198 H 197 H 194			1 1 1 1 1 2 2	
198 H 197 H 194				
198 H 197 H 194			\ / · · · · ·	
198 H 197 H 194				
A REPORT RD 757 757 757 757 757 757 757 757 757 75		1.	1 6/7/46	
A REPORT OF 260 133		3	40	
A Me 75 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1		The state of the s	Page 1	
M ARE 750 000 198 H H 197 H 194			35 4/4	
H 197 H 194			75	
H 197 H 194				
H 197 H 194	Λ	15,	7090	
H 197 H 194	- 21			
H 194	0		198 H	
H 194	\			
SY 390 00 260 193	3	H	197	
SY 390 00 260 133	0	a 1		
	3	T	194	
	EN Ray			
		OP 260	1 43	

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

,

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 15 C-11 BB/FR 1/17/83 82-1	Road No. CO 764 (MUN.0278) Road Name THIRD AVE. Sheet No. 1 OF 1 Date 6-12-73 County CARPOLL DIST. 5 State Coordinates 808-562	99
×	N	
	Γ	
-	9	
I		
U		
W W	U	
20		
SPROUT HILL RO O		
	22	1
(30°		
	18 48	2 ML
CENTRAL AVE.	2 2 2	20'I
MUN. 0060 O	160	2000
COR	THE JE	
GORD LIMITS O	OT SYKESHILE X	"T"C-LT
7.2	OF 3	20'I
Ō	05	20'CW
	OH COLD FOLKS HOMEN & 45°	20'I
Mb 851CO	M	2-3 G SHLT
2461	T.D.	126'CW
55 Mil	00 00	

Road No. _

Road Name

Sheet No.	
Date	
County	
State Coordinates	
*	

Recorder	WARF.	SYKES VILLE	Sheet No Date County	6-12 Carro	AUE F/ 2-13 oll - Distric	ct 5	
E R	17-83	82-1	State Coo	ordinates <u>80</u>	18-566	2	
		1					
	(4)						
			2 4				
			5 4				
			0				
			0				
	SPOU	T HILL RI	A ORO	-,17			
1 1				A The	2)		
1:	30°		God Can	6/5	N. T.		1
1	'C .		0 30 618			Sign	1 2M
N. Contraction		NTRAL AVE	. 0/9			3 4	201
(2)	the state of the s	in.	0/6		الأطاليان	22	× 200
				X 11	1	MUGZ	
VXI	1000		No serve	2 1101	1	20, 1	I
			1007 NE			g All	20'4
	Make. L	ug-sulke	1005	2613	V KE SUILL	EX	20'0
	XX	X-MD. 55	0047	FNT. FAR	MALAX	\$ 45°A	X201
			8	8/2 (01)	folks refl	000	2.3'6
V		bield	000	AVE.		1,10	V26'C
		GENET.		851			
		37					

Road No. _ Road Name _

	Sheet No		
	Date -	Carroll - District	
	/	nates	
		•	
		*	
	5,2		
			No.
22			

Recorder Helper	T. LANDON W. WARFIELD	County	Carroll -	District -5	
	,				
		106		PTA	
		01		80°)	
		096		R.	
		093	//		
		STOPE C	143		
^		0/92	-0.01/16'6	36"CMP	
		089		20°1	
1-0					
120°		083			
3	H- VAC.	0 79			
<u> </u>	17 VAC.				
4		067		PTA	
4				400	
A PRC		0 60		PRC'	
150°					
PF		052			
	//		·		
	П	044	F-5	,00	
		035		PTA	
				80°	
		021		PC	
				A	
	1	004	RL.	20°1	18 5 20'cw
V	ARRING TOP	000		4	10 cw
	Co.	000	758		

	County	Co. 7 The HENRYTON Ho. 2 of 2 6-7-73 Carroll - Districted in the control of t	CT	
1 1 1				
· ·				
Aca				
MARRIOTISVILLE		ROAD		
co	192	740	/	
17	41			-
3	I K			27'T
	The	15		22'I Ic-c
	10.20	,	PTAT	K
	500	204/10/5	759	
	+67 *	/	A-	
	1 88 1		>	K
	180		20°1	
	1	4		
APT	172	8		
(30°				
1 PC	160			
	135		1001	
	7,55		707	
IPT	123			
1				
40° H-300'	119			
R	1/2			
				SAME
			1 1	SHILE

	ROAL	INVENTORY SHEET	14
Helper _	V. WARFIELD	Sheet No/ oF /	eb. WEST
		/	
	-11/	047 140/10	
	us	0777,300	
60°		037 103	
R		030 106 96 30	(11-1)
			9 CP
1100	H	026 402 92	
		022 98 88	PTA
		210 11	
		015,91,81 F	170°
		008 84 74	R
950		004 50 70	111-
PC		00= 78 68	11'6 13'cu
			70 30
	Roi	DOO END	
		PRIDGE OUT	
		Z Z	

(1651 - 158) 21 to 1

Road No. .

	Road Name Sheet No. Date County State Coordinates	
•		

STATE HIGHWAY ADMINISTRATION OF MARYLAND

(88-99)

Party Chief DT Recorder Helper Map No. 3		Road No. Co 774 Road Name SAW MILL RD WEST Sheet No. 10 F Z Date 2-24-18 County CARRELL DIST-3 State Coordinates 798-666	
1	1605000	88 PT K	
	NU 2870	81 F 170	7
1	1-30	74 PC	
	(95)	74 PC/	
7 95	0 0	7.0	
1pc	0	6.8	11'6
	1	1 C # Z84	13°CW.
	0	66	
Bi	G FIRE O	CREEK 65	
0	1	03	
	10	64 SERBRSHOOT IA	
7 PT	10	5,4	
504			
1 92	fo		10 E
		36 45°5 ×	10'cw
	/ 10	74	
	X	36 GATE 9 TO T	
-	0	24 25.7	
-			
-	0	10 1017	-
	H	63	14°E
			15/210
	0	00	/
1	240		
	55		
	, Ř		

Road No. _ Co 774

	Date County	CARROLL DIST	3
	•		
MD 4	5 110 140	2-7	
1 PT	103		
609			
PC	0 96	36"CP	
		7 3 - 1	
710° H	092		11 6
			- SAME

Party Chief T. LANDON Recorder WARFIELD	Road No. Co. 778 Road Name CHURCH ST.	910x F2
Helper	Sheet No. 1 oF 2 Date 4-4-13	1-8-12
Map No. 8 NEW WINDSOR	County Carroll - District - // State Coordinates 771-623	

	CO, URBAN	Sta	ate Coordinates 7	71-623	
A:					
		053		2-24"c)	
a		0 52	B L L M	PT, 65°	4
No.		EN ?	PXREROSSINE SIGNAL	VIA " LE	15'6
	w.moj	051	HILL X	317184 133	19'cu
R	1	IR	EXP CROSSING SIGN	750	
64	/	0 56	MAIN ST.	PC /50) 36' I
1				X	"JEA
	"0"			320	3660
WIR	8/2.00	0 48		FEX	* 361
1 18	Way.	,		Risk	156-0
		042	EVEUDARI	VINE SIGN XX	* 2-1
KIN	High		57.	The Digital	
	MD.	0 39	31	NOV S	5 X
H 3	(+ 16. 15gu			198	
> 19	Mun.	035	CE	m. X	3317
% A	UNION			3	"J"c-c
11000	MUN.	029	BRIDGE RD.	N	*
2	Br 76.		"t" DR	28	
	Mun	021		0 34	28'I
			PA11 PB	1000	"J"¿-
		-	MUN. 0170	1880	×26'I
	HILLSIDE DE	- 1	Fring.	The state of the s	"J"
	MUN.	009		NI-K	X-22-1
					J 2 - F
				*	26'0
		0 05	D.)	X	* 24'
V	And the state of t		/31	*	30'64
· ·		9,00		V V	
	(c)				
	57				
	49/				
	3/				

	Road No. Co. 778 Road Name CHURCH ST. Sheet No. 2 oF 2 Date 4-4-73 County Carroll - District State Coordinates	
I I I I I I I I I I I I I I I I I I I		
	F 10 (2)	
	(A) (B) (B) (B)	
	A CONTRACTOR OF THE CONTRACTOR	
		1
	FI 4. B. C. T.	W 44 1
	1 4-2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R	· ·	W E S
		1 1 1 1
Y C		1
9		14 to 15 to 15
1.		4.
7		
3		
E E E E E E E E E E E E E E E E E E E	N	
	4	
7		
PPD 0	9	
PP O	4	1464
0	56 215	
Ann O	56 DIE VALLEDINGS	
1200	55	*
200		
		,
		SAME

86-101 (co) MU 00 30

ROAD INVENTORY SHEET

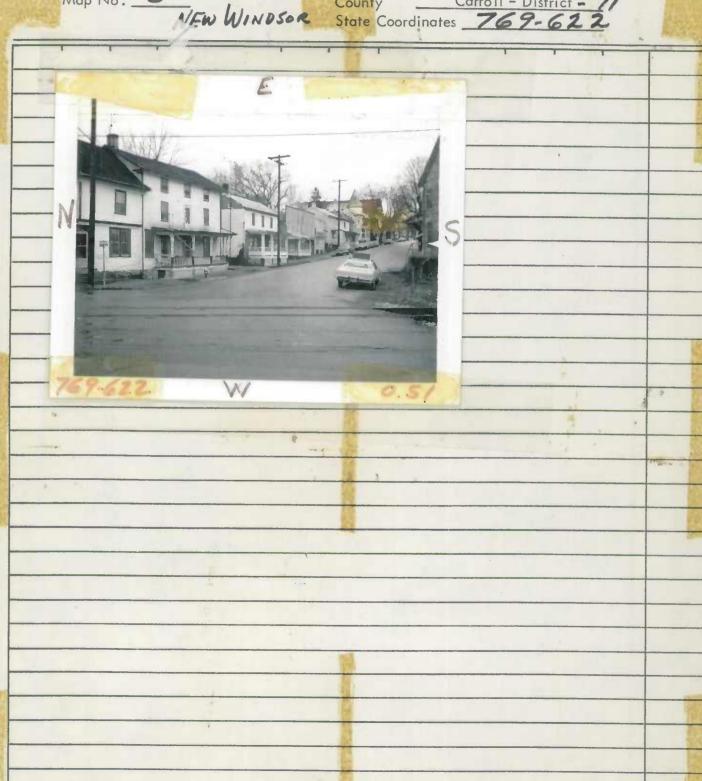
C 278

Party Chief	Road No Co. 778
Recorder WARFIELD Helper	Road Name CHURCH ST.
Map No. 8 NEW WINDSOR	Sheet No. 1 oF 2 Date 4-4-73
Map No O NEW WINDSOR CONVRBAN	County <u>Carroll - District - //</u> State Coordinates 77/-623

	CO,URBAN	State Coordinates 771-6	23	
		053	2-24"c)	
8			00	
ch		0 52	H 65°	4
7	RIR CROSSING SIG	PXR CROSSING SIGMMIN	0	15'5
R	w.mbj	051 + ALLM \$31 718	4	19'Ew
RI	*	PRINCE CROSSING SIGN	1 10	1, 000
A 4		0 50 mun. 0150 5T.	150)	X36' I
1			10	"JEAT
E.	*\$"DR		3.50	Blicus
1 2	0050	18	= -	* %'I
118	E /ha		823	"J"E-C
1		0 42 RYP WARNING SIG	N	* 2mL
~	High	ST.	13:	
13		939 31	Y 53	×
0	Chilson Dr) Pb. "B"		0	
2 2	MUN. 0016	OS CEM.		33' I
1/003	UNION	BRIDGE RD.		*J"20
1/4 2	mus. + c	29 0230	6	*
114	BROWNIE RO.	"A" PR	3	
	Mup. C	21 0120	2	28'I
		AND "PO" ROOF DR	U	"J"&c
	11.1.	14 MUN. 0170		*26'I
	HILLSIDE DR.			"J" 2-C
	MUN. 90 0	09	12	X 26'I
				"J"Z-RT.
			199	26'cur
	0	25 P)		* 24'I
1		/31		30'cur
	1689	00	/ V	V
	SENION DE			
	1200		mis- as	
	34/			

	Road No. Road Name Church ST. Sheet No. Date County State Coordinates Co. 778 CHURCH ST. 2 oF. 2 4-4-73 Carroll - District	
	B D D D D D D D D D D D D D D D D D D D	
	e/s	
	E CI 2+ C - C - C - C - C - C - C - C - C - C	
•		
	45	
	1	11
		7
, , , , , , , , , , , , , , , , , , , ,	2	
	4	
	W .	
	70 P	· · ·
Cont.	3	
The second secon	3	
	2 2	
	4	
	27 .	
PP. Sept.	8	
	i.	
-102		
*A	0 56 THE OF NEW WINDS	
8	Note We	
(40°)	0 55	
42		SAME

Party Chief Recorder Helper	LANDON WARFIELD	Road No Road Name _ Sheet No	CHURCH ST.
Map No	8 STATION 0.51	Date	4-4-73 Carroll - District - 1/ nates 769-622



Form 6 HPS (Rev. 1961)

	Road No. Road Name Sheet No. Date County State Coordinates	
	6 6 6	- Ar •
•	to the second se	
•		*
		_1
2444		

	NVENTORY SHEET	
Party Chief W. Dombroski Recorder D. Taylor Helper	Road No. Road Name Tuder Sheet No. Date Road No. 2-6-7-	
Map No. 3	County Carroll State Coordinates 792 - 66	- DIST. 3 SLILE
· ·		
Ro	ad End	
	0 28	//
Н	0 25	
APT	0 17	
150°		
(PC	007 H	
// 111		26 FJ
(Mul-Kle	Rd)	Z-F Burm
· · · · · · · · · · · · · · · · · · ·	000 86	Y

ROAD INVENTORY SHEET

Road No. _

Road Name

Sheet No. Date County State Coordinates
The state of the s

STATE HIGHWAY ADMINISTRATION OF MARYLAND

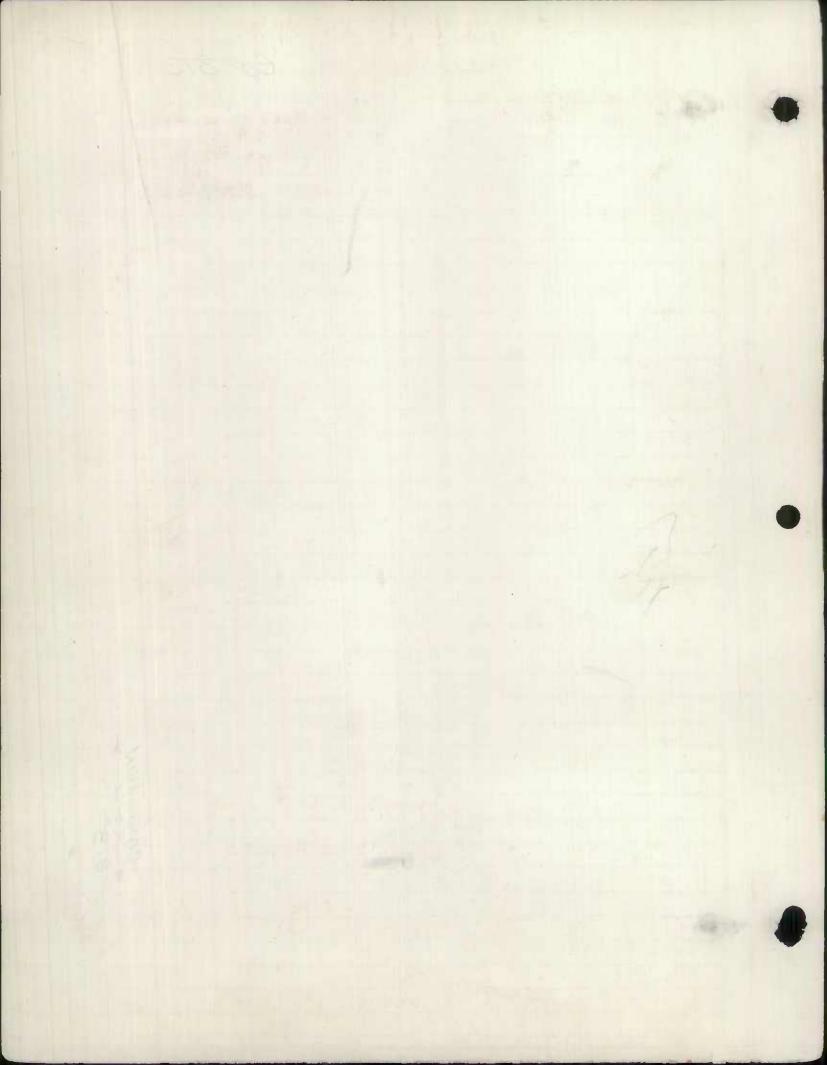
	ROAD INVEN	NTORY SI			
Party Chief W. Dombross Recorder D. Taylor Helper Map No. 9		Road No Road No Sheet N Date County State Co	one (Doe 1	DR SOUTH	88-66
		1			08 00
Fau			Way		
PUT (73-5	(2)	0	37 PUT		1
					2-26 F Lanes 4-F
WHIER			1.4	K	Burnis Var
OP P			Rd 182		Grass Mediar
1 73-	52 Extra 0	32		A.	*
		30			
w			Antler La)		
2/2	C	28	(73-52A) Co	529 /	
9	7 H				
APTO		12			
900 * -		120			
	C	19		-9	1
1PC	0	18	Н		
(m)	0	15	H	PTK	
0				30° PC	
2	()	08		101	
RIVE	3 4 0	06	Н		
GI					
- 2	0	04	H		I
					76 m
	awn		Way)		ZFBUI
CO (7	3-5210	00	528	1	Y

SH	А	51	.3	- ×
11.	-1	5-	72	

Road No. - Road Name -

Sheet No. Date County State Coordinates	

Form 6 HPS (Rev. 1961) *Transferred .00-, 11 from 6 to Mu. 1726/95 \$ 94-5ma, 94-5760 ROAD INVENTORY SHEET Road No. MUN. 0060 W. WARFIELD Road Name E. MOTT AUE. Recorder Sheet No. _ / oF / Helper 5-2-73 Date Map No. 9 HAMPSTEAD County Carroll - District - 8 State Coordinates 843-645 W S. MAIN ST. 30 016 MD EAST AL. 0 12 MUN. 7020 120° 16'6 20'cus 9/00 833



11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

KOAD IIIVEI		
Party Chief W. Dombroski Recorder M. ZALENSKI Helper	Road No. 6 8 15 Road Name Walsh DR Sheet No. 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Map No. 3 80-34 36 2-774-6A	County CARROLL DIST. 6 State Coordinates 823-651	
80-34 SG 2-7-74-6A	State Coordinates 823-651	
N. A.	E	
CUL O	58 SAC /	
CALL U	38 SAC /	
0	54 PT	
	359	22/1
		JCC
0	47 Pa /	
KOAD		6 31 / 5
	39 PI 13	32'cw
	LIERMAR DR 200	32 W
FARM 1000's 0	35 0.74-6 CO 814 PC	
(Auburn Ci.)	TO PACKARIS DE.	DC16
w. 1010	30 1	27 I
ROADO		, JC-C

Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coord	linates

1-							
	COLUMN TO SE						

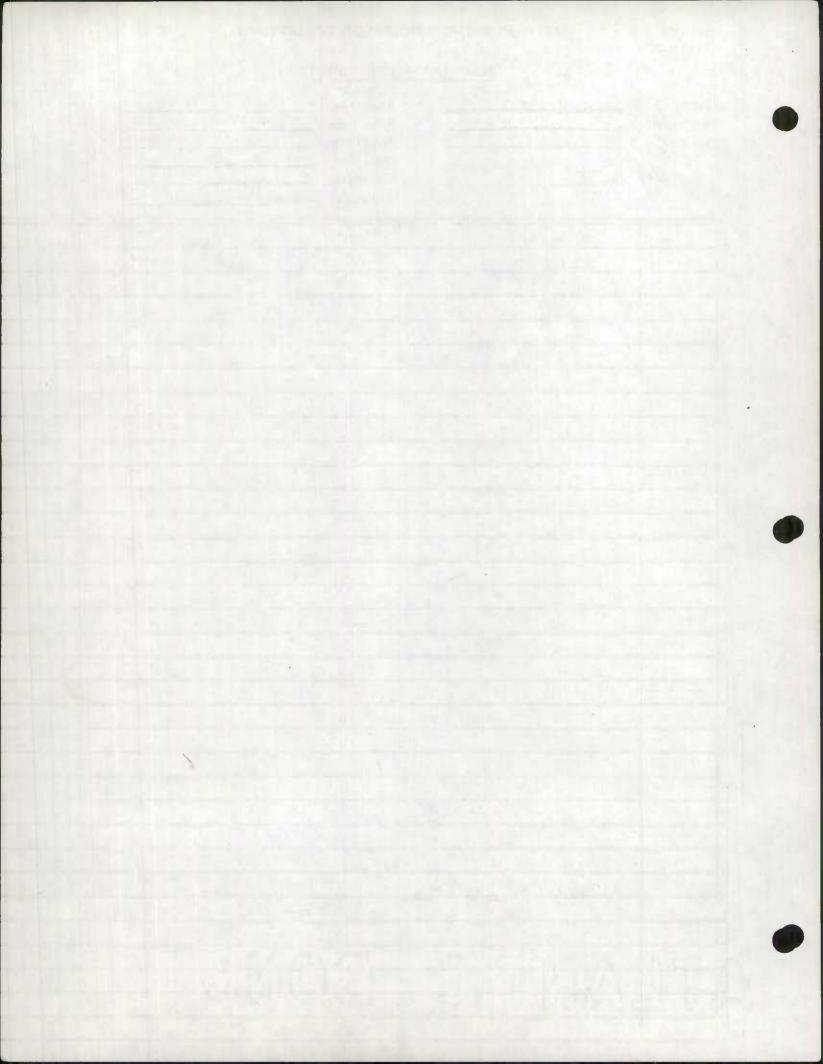
	V						
 1 .		1	1 1		1	1 1	

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

anny

ROAD INVENTORY SHEET OPIOLA

	Party Chief W. Dombroski Recorder M. ZALENSKI Helper Map No. 3 74-33	Road No. Road Name AKE DR. Sheet No. Date County CARROLL State Coordinates 809-682	
0.68		7 4	
		62 PC 9	
		2/	
	0	149	
		148 25	
	7 PT O	43	
	[90°		
	Arbor Rd		
	CO 1060 C	39	
	PC.	22	
	PC	33	
W		20 25	
1			20'I
	KOAD	500	24'CW
	(250		*
		0 12	
	C	5 H	
		25°1	24'1
	GRAND VALLEY		J'c-c
		000 RD.	V
		100	



SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief W. Don Recorder M. Z. Helper — Map No. 9	1BROSKI 1LENSKI 75 2 - REV. 2-2 74-2076	Road No. Road Name Sheet No. Date County State Coor	CO 825 e CINDY / 10 F X 3 /- 27 - 75 CARROLL edinates 808-	D157 4 607	
	H	059	H		
	H	056			
		0.53	Н		
		049	H		
	FROM	0 46 D END			
		042			A
	H	040	DR	,	
R	74-2200	0 39 8	27 No/4	4	
		0 36	2/20	PT	
	T	032	34.2	150	
	7 H	029		PC/	
	-	016			
1 PT 45°	Н	010			
PC	445	005			26'3
	MO	000	32		TE-
		200			
		825			

Road No. Co 825

Road Name
Sheet No. Date
County
State Coordinates

	State Coordinates	
	2 5	
	UL 0975AC	/\
119"	0 92	
GREENLEHE	DR.J.	
60. 911	1 0 88	
1150	083 H	
	083 H	
	080 H	
H	076 H	
	0 76	48
Н	072 H	
- H	069 H	20'A
BELHAVE	W	30 cu
Co	061	×
	061 86)	

Road No.

Road Name Sheet No. Date County State Coordinates
Variables v
105 CQ:9(4) SAME

STATE HIGHWAY ADMINISTRATION OF MARYLAND

HOLLIDAY LANE

Party Chief A. Dombre Recorder Helper Map No. 9		Road No	JULIVAT LA	/32	
	74-21	State Coordin	ates 808 - 0	607	
(30°	0	95		1	
		91		30°)	
FARM	500' O	85 BELL	MAVEN RD		*
		75 Co	the state of the s		8'E
		65			8'cw
				0.01	V12//
	٥	57	torm	300)	14'cw
	0	52		9	× ×
	. 50	RAIN	BOW DR	1	
	13000770	51 74	-55 CO 87	-//	
	7 60	46			
	0	76			
14	400 0	41			
	•	(6 H	N	
	7/1 0	38		00	
	3 H	2.5		0	2017
	0	35			26'I 'I'c-c
	0	31 -		V .	X
				4	
H	0	30			

1450

10 002

32

12'E 14'cw

000

024

SHA 51.3-8 11-15-72 ROAD INVENTORY SHEET Road No. OP 185
Road Name Houribay La Sheet No. 2052 Date
County
CARROLL State Coordinates _____ BIRDVIEW

(GREENIENT DE)

sal Asame

Road No. .

Road Name Sheet No. Date County State Coordinates	

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

74-22 State Cooldinates 2007	
SEE NEW	
INVENTORY	
1-26-79	
ROAD END	
0 18 031	
CINDY	
14-20 Co 008 0/ 825	
018 0 05 H PTA	
H 014003 200	
HOLIDAY LA	26'I 7'c-c
OP 185013900 185 CO826 V	

ROAD INVENTORY SHEET

Road No.

Road NameSheet No Date County State Coordinates

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief W. Dombroski Recorder M. ZALENSKI Helper Map No. 9 19-22 FE 4-23 874-23	Road No. Road Name CHRISTY DR Sheet No. Jof I Date Carroll DISTY State Coordinates 808-607
3-11	Rd
Belhaven	20 998
0	15 H
	13
4 H KOND	EAD .
	110
	003
	02 25°)
	26'I
	825 / Ice
CINDY 60	00 425 LA V
74.20	

Road No.	
Road Name	
Sheet No	
Date	
County	
State Coordinates _	

State Coordinates	

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD	INVENTORY	SHEET

Party Chief 41. DomBROSKI Recorder M. ZALENSKI Helper Sheet No. Date Map No. 9 76-179 County CARROLL DISTY	T H 2878 7-35
AT1-20-79 74-36 State Coordinates 813-600	
. ***	
RIADO 23 END	
KOAD END	
F-600'97P 018	
- V	
# T 0 16	
4 5 4 2 5 4	
4 4 3 7	
	71107
- OOZ -	14-1
NOTTINGHAM UR.	1 6-6
74-37 @ 000 837	

Road No. Road Name Sheet No. Date County				
State Coord	inates			
		T	1	

57070 000701110700 2	
	V. S. T. L.

STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 91-57 11-15-72 ROAD INVENTORY SHEET 91-57 CO 838 Party Chief W. DOMBROSKI Road No. DT/JS Road Name POMMEL, DR. 1-8-92 M. ZALENSKI Recorder Sheet No. /OF Helper 1-29-75 Map No. 14 County CARROLL DIST 9 88-42 State Coordinates 768 - 580 ROAD ENT 24'T CANTEE LA 0 8456 74-5A CO 839 22'T 9.5 91-58 1100 0 00 CUL NOO SAC

ROAD INVENTORY SHEET

Road No.

Road Name

Sheet No.	
Date County	
State Coordinates	

Road No.

Road Name

Sheet No.	
Date	
County	
State Coordinates	

STATE HIGHWAY ADMINISTRATION OF MARYLAND

	ROADII	NVEN	ITORY SHEET	
Party Chief A Recorder A Helper —	1. DOMBROSKI 1. ZALFNSKI		Road No. (CO 850) Road Name STRATFORD DR Sheet No. 14/29-75	DT
Map No	. <u>15</u> 74-38		Date 7-29-75 County CARROLL 0151, 14 State Coordinates 799-564	i< H
		l.	E	
	R.E.	- 0	53 FHI SAC	
		0	52 KINGSTON CIR	
	•	0	51 PAOR (0996 PTA	
		0	50 200)	
		0	49 TH PC	
	1/14	6	4 CHELSEA T 197	
	10 H	0	37 PR-1 (47	201
		2	36	30 F
			29 114	7000
		Q		-
	EDENBY-DR.	1/2		
	CO 912	0	28 CU 94 (
		0	23 77	
			60°	
1 PRC		_0	12 PRC	
1	DUNDEL ET	r.)		
50°	co 910	0	08	
170				
PC		0	04	
			-2	7017
	00000	0	0.3	387
	OBRECHT		DR.	00-0
	Co.	0	00 675	Y
		1	4	
		20	3	
		又	0	
		8	9	100
		- I	O	

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. _ Road Name _

Sheet No. Date County State Coordinates

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

	ENTORY SHEET	
Party Chief W. DOMBROSK / Recorder ALENSK / Helper	Road No. Co. 860 Road Name TIMOTHY. Sheet No. 10F	
Map No. 15 & 9 REVI-31-79 FR-JE 78-6	Date County CARROLL State Coordinates 776	-9
	DE	
CUL	085 SAC	A
	0.78	PT
DULANY TEN		45")
co 955		PC/
		The Committee
	053	PIN
	0.45	60°)
Roa	END	
	043	× 22'1
DULANY TERR		Je.
CO 955	041	X
H	037	350)
1	0 29	
(25° F	024	
1		
(20	015 4 1 7	
H	0/3	
		N
	009	30°)
		128.1
SAMS CREEK	KD	J C-1
Co	000 269	Y

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. ______

CHA ST. 3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Sheet No. _____

County

State Coordinates _____

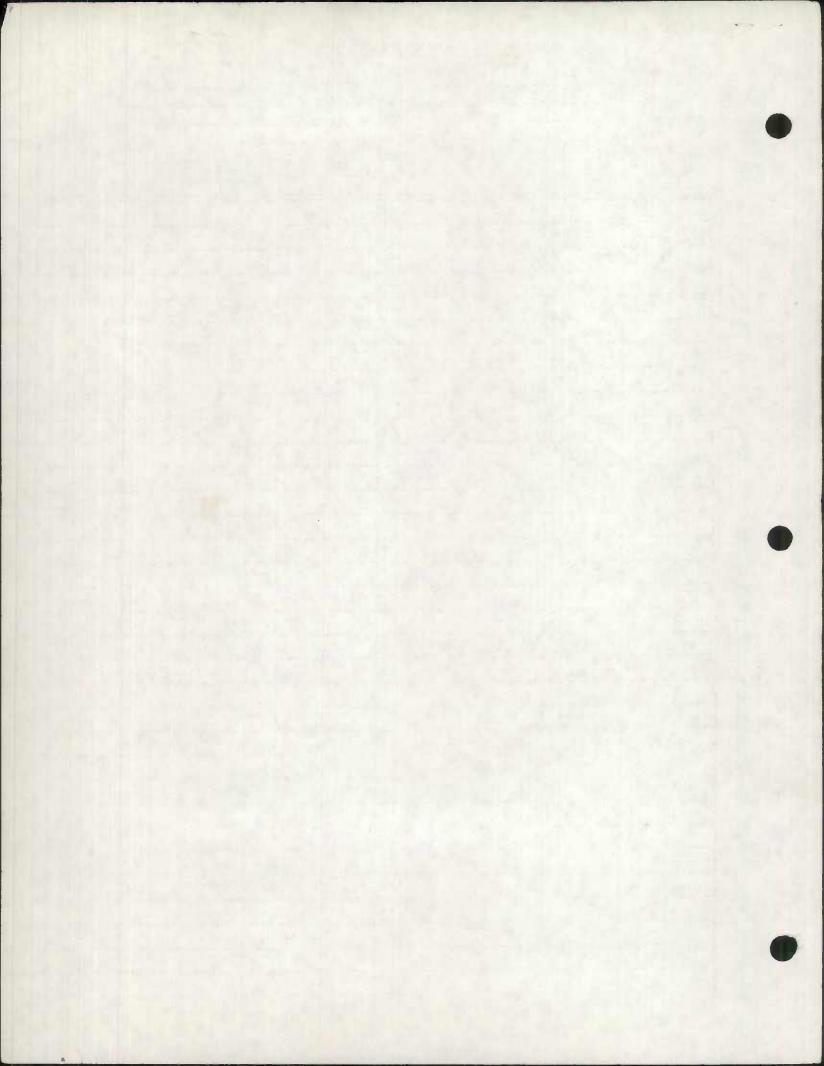
STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 BB84-7 Ry 4-4-65 11-15-72 ROAD INVENTORY SHEET Road No. 69 868 Party Chief _ Road Name CENTURY Recorder Helper 1-29-79 Date Map No. B11 County State Coordinates 844-643 MALL STEAD FROP 2-20'I 12 GrA JPC. 0 23 ROYAL HAMBAD 011 008 00 -OPMU 004 002 0 0 000 SAC CUL

60 864 Road No. _ Road Name CENTURY Sheet No. ____ Date CARRALL County State Coordinates _ SENT BANT RANT FUN 20'I PC 053 SAME

11-15-72 OP 532868 ROAD INVENTORY SHEET Party Chief FR CQ 868 Road No. Recorder Road Name CENTURY S Sheet No. 1 of 2
Date 1-29-79 Helper Map No. G9 State Coordinates 844-643 044 0/29 12'E 023 022 ROYAL AVE 4 H 019 60 432 115° VORP LIMITS OF 015 H HAMSTEADA 011 008 5 90 00 N 1 0073 004 0 002 221 001 Je-CUL 000 SAC

STATE HIGHWAY ADMINISTRATION OF MARYLAND

SHA 51.3-8



STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 86-15 Mr. Airy 11-15-72 CB/AL mu 306 ROAD INVENTORY SHEET Party Chief B. DomBloskI
Recorder C. FOREST MM 808-1) Road No. Road Name | RIDGEVILLE BLUD EDST) Sheet No. 10+ Helper 9-23-75 Date CARROLL -13 County State Coopernates 755-557 EYINA MZ. TE CB L-4'XW-33'X D-4' H 0 29 028 09210 0 27 CHURCH 0 26 27'5 024 HALL 27 Ces 6 H 0 22 017 HURCH 0 16 21° H S'ESHD.R 012 26'CW 010 007 LMTS PKN 006 70° 26'I 24" CmP 001 26'Cew MI 000

(RIDGEVILLE BLYDE)

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

		State Co	pordinates		
1			· ·		
					` '
		designation of the second			
Test III					
		DE			
	CUL	DE	SAC	M	
				7	
				4	
	08211	0 43		3	
		013			20
	H	042		- 19	Same
		- 1/]			

STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 11-15-72 NEW ROAD USED TO BE PART OF CO 192 (6-44) ROAD INVENTORY SHEET FC-111 Party Chief OFFICE INV Road No. _ Co 892 GD-JK-GW K. COREETT Recorder Road Name (MCHURCH ST. ALXXXX) 1/22/92 Helper 1-11-77 Date Map No. 3 CARROLL DIST County State Coordinates ______ 940-687 86 55 (8'SI 200) (150 0 44 250 0 41 035 30"CMP (700 0 26 550 001 MA STATE 516N

Road No.

Road Name

Sheet No.	
Date	
County	
State Coordinates	

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND 11-15-72 WAS PART OF CO. 192 ROAD INVENTORY SHEET Road No. CO 93
Road Name CHURCH ST. Savra FC-112 Party Chief OFFICE INU Recorder K. CORRETT GD-JK-GW Helper Sheet No. 10F/ 7/22/92 Date /-//- 77 Map No. 3 A-11 County LARROLL DITG State Coordinates 840-687 H 86-88 5 H 20'I 18'6 001 22'CW ZML

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No.

Road Name	
Sheet No.	
Date	
CountyState Coordinates	
Traine Cooldinates	

STATE HIGHWAY ADMINISTRATION OF MARYLAND

punce U

Party Chief M.Z. Recorder Helper Map No. 9 Rev 164 76-21 81-27	Road No. CO. 906 Road Name RIDGEMONT DR Sheet No. OF I Date 2-7-77 County CARROLL DIST 4 State Coordinates 823-612

81-27 State Coordinates <u>823-612</u>
BOAD XX OS END
CO 1066 81-27
PT 046
735°
PC H OHR PC
032
031 H 15
ROAD 0 30 END H
THE OSD END
APT 024
PC H 0 19
H Q 16 CO 79 PTN
H 012 T 70°
H 6 12 T 70°
Q0 007 - PC
- Old
160° 24'7 13'6-C
PC doo
5
30

Road No.
Road Name
Sheet No.
Date
County
State Coordinates

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief M.Z Recorder F.R. Helper Map No. 9	Road No. CO. 909 Road Name SHAFFFR DR. Sc. Sheet No. Date 2-7-77 County CARROLL DISTS State Coordinates 335-646	haefer DR 88-219
SEE NEW IA	WEATTARY	
	VE/V/0/- /	
92 CD EX # 10		
ST/RO 2	10-93	
		
	-	
	A PIL HART DR.	
	BRILHART DR. 22 co. 415	1
/		
	2,8 H	
11		
H	3 16	
7,50	0 14	24'7
		1)'c-C
/ CUL C	00 SAC	V
	E	

Road No.

Road NameSheet No	

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief M.Z. Recorder F.R Helper Map No. M9 76	Road No Road Na Sheet No Date County State Co	. CO. 9/10 me GREENIE D. 10F1 2-7-77 CARROLL ordinates 808-0	AF DR.) DT-CM 2 28-84 83-13
	· ·		
	de		
C	007	SAC	
		1	
HOLL / 8	5 000 /	189	
07-10		100	
	1		
Н	002	Н	20'I
		A	20'7 30'CW
C N D Y	0 00 0	825	1,15-6

Road No. . Road Name .

Sheet No.	
Date	
County	
State Coordinates	

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD	INVENTORY SHEET	
Party Chief Recorder Helper	Road Name DEEP RUN ROADWEST Sheet No. 3053	
Map No.	County State Coordinates	
	8	
	<u> </u>	
	1	
	13	
	04/	
	9	
	930	
1 Pe	211	1
5 EE 11 91	X	
6 E 11 41 60 .	13/6 WPC L-13' × W-15' × D-4'	
	213 F	
4 H		
7 PT	200	
500		
PC	187	
F-1000'	177 2005	
	40 (
		TAM

Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coordinates .	

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND 11-15-72

Record	r	J. E. D.G.	NVLI	Road No. CO 921 Road Name DEEP RUN ROAD WEST Sheet No. 10F 38 2 Date 3 MAR 81 County CAPPOLL D State Coordinates 795-670	FC113 GD-JK-G 7-23-9 FW,
		ND GUN CLUB	0	81'	
	1				
	(40		0	75	
		- 11	-	73	
			0	//3	
N		-6	0	53 H 2001	
P	IRTH-)	
8	1	H	0	52	
77					
0			0	51 2-24" CMP's	
0			-	13 5 300	
0			0		20' I
2		81	1	SEE SHEET IA	ZMI
5		PIRE	0	40 PT	-
-	3000			A A	
ال		-42		35X DEEP BECTON	
RA				× 040 9 40°	
RLA			0	35X SEP PLAN	
02				977030	201
				29 10	2-4'1 Shiel
	,				30'0
	7 150		0	12	214
					24'e
				02 \$ 279 €	2-M
	,	OLD HANOVE		ROAD	ZML
1/		- CO.	0	00 95	Y

Road No.

Road Name

DEEP RUN ROAD

Sheet No.

Date

County

State Coordinates

	State Coordinates	
	181	^
H		
	1 65	
1150	1 57 5 4	
2	1 11 2 2 2 2	
O	1 44-1 2007	
W	136	
J 1 30 9	1 34 4	- 6
700	A A	
	1 25 300 7	
4	1 22 H	
2 (20°	1 19	
Z \		
PIFLE AND REVOLVER CLUB	1 12	
	1 10 A	
		·
∠	105 250)	
	100	
	1 1 1	
	090-	20 I
		ZNL
	0 87	
		SAME

SHA 51.3-8 11-15-72

STATE HIGHWAY ADMINISTRATION OF MARYLAND

JE 84-13 Rm 4-12 8

Party Chief	Road No. Road Name DEEP RUN ROAD WHEET E
Map No. 3	Sheet No. 13 OF 3 MAR 81 County CARROLL
	State Coordinates

2PT 02009 0 2786 PT 0 2009 0 2786 PT 0 2000 0 2786 0 2000 0 2000 0 2000 0 2000 0 2000 0 2000 0 2000 0 2000 0 2			State Coordinates	The state of the s
0 207 36 PTS 0 200 0 205 74 0 205 54 PTS 35) 0 205 54 PTS 35) 0 205 47 PTS 0 205 4				
0 207 36 PTS 0 200 0 205 74 0 205 54 PTS 35) 0 205 54 PTS 35) 0 205 47 PTS 0 205 4				
0 207 36 PTS 0 200 0 205 74 0 205 54 PTS 35) 0 205 54 PTS 35) 0 205 47 PTS 0 205 4		OPT	0 225 94	
0 207 36 PTS 0 200 0 205 74 0 205 54 PTS 35) 0 205 54 PTS 35) 0 205 47 PTS 0 205 4		1400		
0 207 86 PTS 0 200 0 20574 0 205 54 PTS 35) 0 205 47 PC: 1 20 20 20 47 PC: 2 20 20 19 PT		PC	0-27089	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
2 70° 025574 0 25574				
(30° 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		,	(00)	
2 (30° 0 25574 0 23554 PTT 35°) 0 20547 PTT 35°) 0 20547 PTT 1 200 1 200 1 200 2 10129 WPC L-13' X W-15' X D-4' 2 0 10129 WPC L-13' X W-15' X D-4' 2 0 10129 WPC L-13' X W-15' X D-4' 2 0 10129 WPC L-13' X W-15' X D-4' 2 0 10129 WPC L-13' X W-15' X D-4' 2 0 10129 WPC L-13' X W-15' X D-4' 2 0 10129 WPC L-13' X W-15' X D-4' 2 0 10129 WPC L-13' X W-15' X D-4' 3 0 10129 WPC L-13' X W-15' X D-4' 3 0 10129 WPC L-13' X W-15' X D-4' 3 0 10129 WPC L-13' X W-15' X D-4' 3 0 10129 WPC L-13' X W-15' X D-4' 3 0 10129 WPC L-13' X W-15' X D-4' 3 0 10129 WPC L-13' X W-15' X D-4' 3 0 10129 WPC L-13' X W-15' X D-4' 3 0 10129 WPC L-13' X W-15' X D-4'			0 25877 CBC " PC	
1		, 1		
35) 0 325 47 0	7	(20°	. 025574	
35) 0 325 47 0				
1			0 3 35 54 PT	
1			55)	
ARAND 200 1 1 1 30			16860	
ARAND 200 1 1 1 30		30	0.010.010	20'
AGAN AGAN AGAN AGAN AGAN AGAN AGAN AGAN	1		0 7733 13	
2 GEETING RD 1 1 2 2 2 2 1 9 2 Co., 1 97		(D)	ABANZ	
2 GEETING RD 1 1 2 2 2 2 1 9 2 Co., 1 97	. 1	60h co (1)		*
2 GEETING RD 1 1 2 2 2 2 1 9 2 Co., 1 97	1	Cal 32 00	70	
2 GEETING RD 1 1 2 2 2 2 1 9 2 Co., 1 97	1	CESTION STO		
S GEETING RD 1 20019 E Co. 191	W	(30° - CO 1141	0 21029 WPC L-13' X W-15' X D-4'	
S GEETING RD 1 1 2 200 19 E Co. 1 97	K			
S GEETING RD 1 1 2 200 19 E Co. 1 97	8			
2 Co. 1 97 020019 2 PC 18201	2		- 207 F	
50° 18201	9			
50° 1820	3	Co., 97		
F R 18701	5	/ F	-0479316	
8 / PC 18701	1	200		
			1.02-1	
600		1 +0		,
SA SA			0.00	CAA

Road No.

Road Name
Sheet No.

Date
County
State Coordinates

	State Coordinates	
	60 117 355071	
	3 5 2 4 17 70°)	
	860	
	Bo 3-100 1/35	
	2 44059 34°Cmp	
-31	2 43455 co 114	
P	2 +34.5 60 114	
To the		
0	2 446 35 48" Cap	
0	BAND WALL HILL RIVERANT Rd.	
N.		
	Pao* 3.85 4	
· · ·		
	(20°	
3	13430 25)	
	PT 125° 12021	
3	120221	
V	IFRC 1-709 PRC PTR	
3	700	
2	1 243 04 John PC	
R		
	B. 10 112	25' I
	12502	2111
		SAME

		ROAD INVEN	TORY SHEET	00 126	
Party Chief _ Recorder _ Helper _	T. LANDON W. WARFIEL	<u> </u>	Road Name	OP 175 CLYDESDALE 1 OF 1	ROWAY
MA	P:9 Plus:.	5.75	,	8-22-72 CARROLL - DIS 838-615	The state of the s
1		1			
				11	
		0			
		CVIL	27 51	36	
		pont _0	2.6	The Principles and the Control of th	
	Ħ	ROAD a	12 Ept	9 4	*
	10	1			
,		0	09	-+	30 7
	H				315
	A	0	057		12'EW
	M	D.	00		V
		0	91		

Road No.

Road Name	
Sheet No.	
Date	
County	

Helper

STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD INVENTORY SHEET

(86,106,108) CB/N-81 Road No. Road Name DERIS Run Road Rim Recorder Sheet No. 350F #3 Date Map No._____ County

8413

1			1 1		· · ·	
				- 1-12-W		
A		HANDYE	4 678 97 P.KR		- SS	A 20/E
		Md	1 628	30	~ >	
			4 64 90			2.71
	7		41 00			20 I
1	(50		4 +4288			ZMI
2			4 6-59 73			*
2			4 4-19 63		171	
					95"	
			4 60 62 En	t. maintain	ika Bila Can	P
1						
V			4 200 61		PC'	
0						20'I
1						2-L'A3
1	PT		4 4346 55			2ML
2/0	V° -					
9						
2 4	o Warn	iar Rd	442847			×
17	PC		4+215 42			
4			OAKIR	of Dr.		100
			1 6-504 60	811		
2						

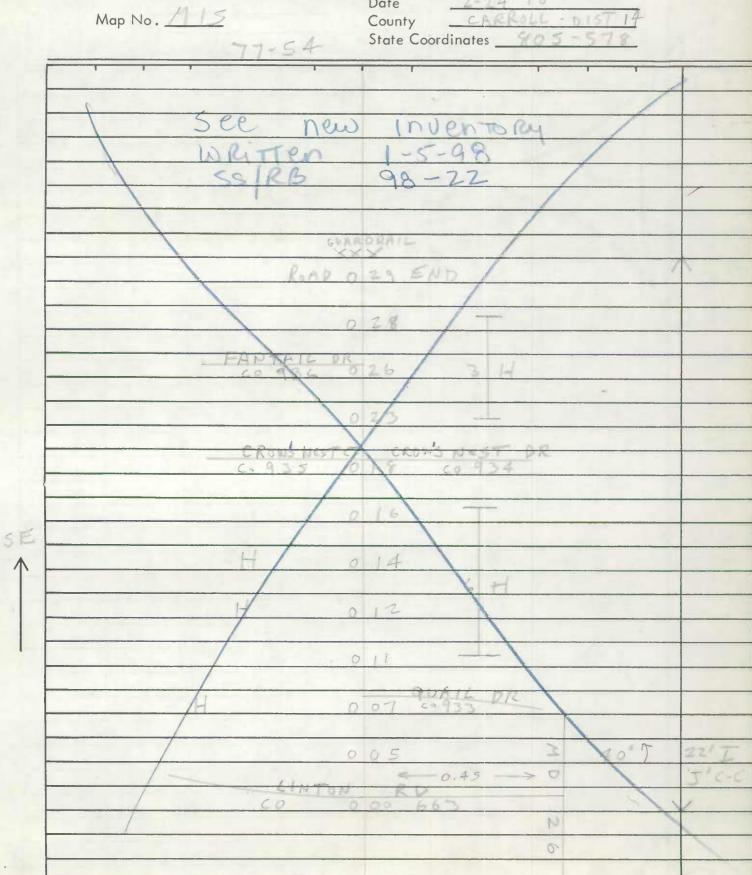
Road No. _____

Sheet No.	
Date	
County	
State Coordinates	
	Ī
	-
	-
	-
	_
	-

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

90-52 AIT

Party Chief	Road NoCo 432
RecorderK	Road Name KANSUALE RD
Helper	Sheet No
	Date 2-24-18
Map No. 7	County14
77-54	State Coordinates



Road No.	
Road Name	
Sheet No.	
Date	
County	
State Coord	linates

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Francisco Fran	R		Sheet	No. Co	10+1		2	
Map No 9		.42	Date County State	y Coordinates	-26-79 ARROL 813-6	4-4	-	
								
			E					
	C	JL O	22	SAC			\	^
	Н	0	18	H		1	0	
			-			7	T.	
		0	16	H		PT	*	
						460	1)	
	H		111			PC	-	
			09	10			1	
	WILDA		0.5	DR 981				
	CO		05	181				
						0	73	21'I
							6	Jcc
	CUL	0	00	SAC			V ,	
			E					
	Н			H				
			,			1		

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. - Road Name -

Date County State Coordinates	neet No.
State Coordinates	

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

ROAD INVENTORY SHEET and Sect

County State Coordinates 200 670 State Coordinates 200 670 H H H00' H H H00' H H H00' R H H H H H00' R H H H H H00' R H H H H H H H H H H H H H H H H H H	Party Chief OFFICE TAV Recorder Helper		014 lest
# # # # # # # # # # # # # # # # # # #		County CARROLL DIS	13
## ## ## ## ### ### ### #### #########		FH ++ 400'	
BIG PIPE BE ENIX WHO X DEH' BY SEE PRIVE SHUT IA ROAD 0 23 END ARC (100° H-ARAN 004 MUL ARRA DEEF RON RA WEST CO 110 003 H DEEF RON RA WEST CO 110 00	T.		
ROAD 0 23 END PRE 100° H-ARAN 004 MILL ARAN 21'G 1500 100 003 H 1500 100 100 100 100 100 100 100 100 100	3		
ROAD 0 23 END ROAD 0 23 END ROAD 0 23 END H-ARAN 004 MLL ARRAN DEEP RON RA WEST GO 110 003 H RO'G 139740 97440	2 THE CMP	F-18001	
BIG PIPE SEE BRIDGE SHEET IA ROAD 0 23 END PPC 011 100° H 48"CML 005 H-ARAN 004 MILL ARAN DEEP RUN PL WEST CO 110 003 H ROO'S USMAN 97 440 24'CU		The second of	\$
BIG PIPE 3 SEE BRIDGE SHEET IA ROAD 0 23 END 790 011 100° H-HRAN 004 MILL ARRN DEEP RON PA WEST CO 110 003 H 21'6		[77] WEE LH'XW-16'XD	=4'
BIG PIPE 3 SEE BRIDGE SHEET IA ROAD 0 23 END 100° H-HRAN 004 MILL ARRN DEEP RON PA WEST CO 110 003 H 1510 97 140 24'CU	B. 200	C T	
B (6 PIPE 3 SEE BRIDGE SHIET IA ROAD 0 23 END 1900 011 1000 000 000 MILL ARAN DEEP ROD PL WEST CO 110 003 H ROG 6 1500 110 003 H ROG 6	450		
ROAD 023 END ROAD 023 END APC 100° H-ARAN 004 MILL ARAN DEEP ROW PA WEST CO 110 003 H 24'CU	BIG PIPE	446	
ROAD 0 23 END PRO 011 100° H-18AN 004 MILL ARAN 21' G CO 110 003 H 24' CU	7	SEE BRIDGE SHIET IA	
## 48"CMF 0.05 H-BRAN 0.04 MILL ABAN DEEP RON PL WEST CO 110 0.03 H 21' G 24' CU	No.		A .
H-ARAN 004 MILL ARAN DEEP ROWRL WEST CO 110 003 H USING 97440 24'CH	790		
DEEP RON Pol West 21'6 CO 110 003 H 80'6 USIND 97440 24'CU		0 05	
CO 110 003 H 20'6 USIND 97440 24'CH	H-ARAN	0.04 MILL ABAN	
15 17 110 24'cu			
	<u> </u>		24'cw

VA.

Road No.

Road Name DEEP RUN ROAD WEST

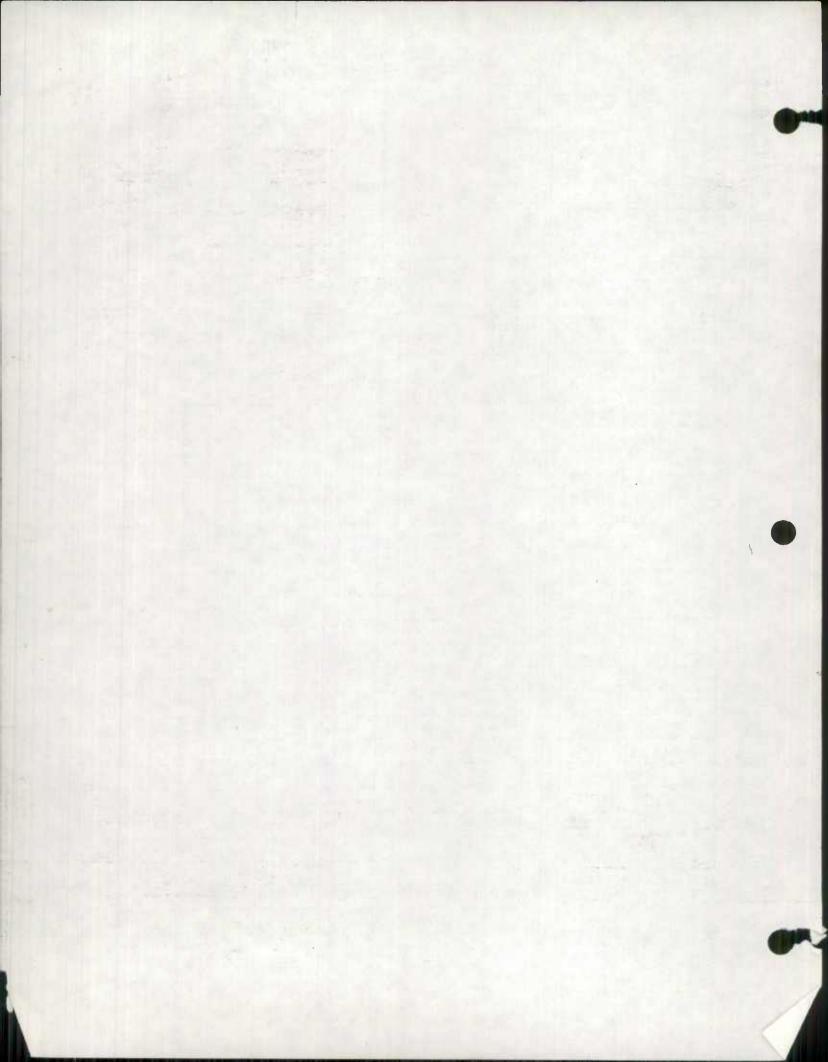
Sheet No.

Date

County

State Coordinates

Н	1 73		
	170		
(150	162	5 H	
2	152		
	147	20°)	
~30°	142	Н	
		25.5	
5/	127	F	
2 (30°	124		
GUN CLUS	118		
	110	25*)	
	107		
F - 900'	98		
H	93	4 4	
H 600'	87		
(40° RON + GUNCLUB 800'	79		
			SAMA



N

ROAD INVENTORY SHEET

Road No. Co. (2) Recorder W.WARFIELD Road Name BARTHOLOW RD. Sheet No. 1 oF 31
Date 5-31-73
County Carroll - District - 5 \$14 Helper Map No. 15 State Coordinates 813- 572 CHOLOW SO 662 0 25 WATER TANK 0 24 18'6 20'cus 000 MD.

KOADII	IVENTORY SHEET			•
	Road No Road Name _ Sheet No Date _ County _ State Coordin	BARTHOLOW RD, Z OF 5 5-31-73 Carroll - District mates		
	138		Pc	
115°	135	1		
OP STO	127			
#	123			
H	120 X	H-700'		
120°	119	H	1501	i
	102	EXIT SHOOL		
		HASVILLE ELE SA	AboC	
	0 98	ENT. School		
F-1200'	0 97	Н		
	090	H		
	088		2001	
			1	SAME

STATE HIGHWAY ADMINISTRATION OF MARYLAND



Party Chief Recorder Helper	_	Road No. Co. 1047 Road Name LONDONTOWN BLV Sheet No. 10F1	VD.
Map No. 15 9618 80-23 3-13	3.57	Date 24 FGB 81 County CAPPOLL 55 State Coordinates 815 - 570	88-337
3		See new Inv	
P		WRITTEN 01-03-02	- 4
	3 2	Imp # 01-1957	
	0	55/WP	
	9	/	
	2		
		//	
ENT TO			
LONDONTOWN CORP.	0	39	
)
		THE THE	
	10	35	
2	X		2 24/7
3	10		2-24'I
		30	J G-our n'
C. von 470		The state of the s	J CUPB TANSIDE
LONDONTOWN CORP.		22	4'J11 m
LUNDON TOWN COID.		20	
	D		
1-150	0	15 Hy co 1423	
2 1 3			
1		08 Ent 0	
		08	
E MO		32	
SYKESVILLE	0		
	3	\\\	
	3	N	
	070	99	
	产		
	ATK	ġ	1
	D		
	ART	Ó	
	<	V	may to the state of the state o

11-15-72

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Recorder Helper Map No	J. E. D.G.		Road No. Road Name GEO Sheet No. Date 24 County CAR State Coordinates	RGETOWN BLVD. DE 1 FRB 81 ROLL -5	
				1197	
			0	0 500	
			1-1	DRY	
		/	NENT		
		M	272	01	
				1177	
			3-1	Br'	
					1
		XX		ENT TO	
	ROAD	0	08 END	ELDERSBURG	1
		F		PLAZA	
		H		/	2-23
		12	/		J-c-0
		70	35		4' J MEL
		7	X		
		Н			
	MO		26		
	LIBERTY	0	OO ROA	0	Y
	/				
/					

Road No. ____ Road Name ___

Sheet No.	
Date	
County State Coordinates	
2	

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Recorder Helper Map No	J. E. D.G.	7	Date	CO HICKOPY 10F 25 FEB CAPPOLI dinates 823	81	DF-1012
			P			
	CUL	0	E 22	SAC	H	
		- 0	19		m 0	22'I JG-G
1 PT 30° PC	8 4	0 0	09	H	X T	
\ PC		- 0	OZ	+	2	
60,000	CO CO	0	00	DR. 729		V
		Locals	00 730			

Road No.

Road Name _____Sheet No.

Date	
County	9.
State Coordinates	

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief	Road No. CO 1048 Road Name CAREN DR. Sheet No. 1052 Date 24 FEB 81 County CARROLL -5	
80 - 14	State Coordinates 810 - 573	
	CROSSWAY CT. D 38 CO. 10119	
1 PT	0 37	
250	D 33 H	
PC	2 32	
	COURTIAND DR. D 29 CO. 657 PT	/ -2"
	25°) 22′ 0 26 Pc / JG	- (
JOHNSVILLE CO.	/ ROAD 0 21 654	
7	N GIVI	
8	016	9
	14 8 H	
3 / 7 H	0 0.3	
/ in seven in	002	
CUL	DO SAC	
/ (4)	DE SIAC	

Road No.

Road Name

CAREN DR.

Sheet No.

Date

County

CARROLL

State Coordinates

	State Coordinates
(W N)	
7 (1)	
- TY	
NEW /	
	1 01 1
	0//8
	X-1/
0	E
CUL / TO	47 SAC
8	
9 /	3 4
× /	3 1
8 / 8 H	
	42
	SAME

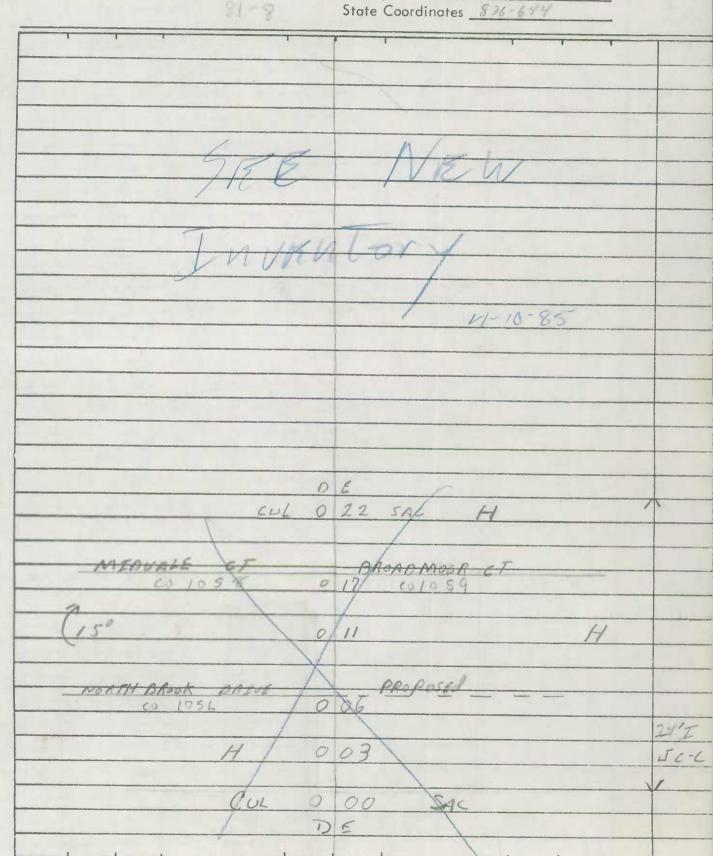
SHA 51.3-8 11-15-72

E

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Propr

Party Chief B. AURTON Recorder R. REDGWAY Helper	Road No. Road Name (wood the DR) Sheet No.
Map No. 9 84-64A	Date County State Coordinates 876 694



Road No.

Road Name	
Sheet No.	
Date	
County	
State Coordinates	
3 6	

SHA 51.3 - 8 Revised 4.83

MARYLAND STATE HIGHWAY ADMINISTRATION

86-9 CB/AL 1-20-87

89-8

62-66

3-19-90

ROAD INVENTORY SHEET

Party Chief J. Einolf Recorder Murray Assistant Rewritin 8: 2-90 KIP

Co 1068 Road No. Road Name Sunshine Way Carroll County

8-25-82 Map No./Dir. Date 804-640 State Coordinates OF Sheet No. PAVEMENT FED. AUD. CLASS. CLASS. COM/IND DIAGRAM LINE MEG. DATA TRAFFIC CODES STOP SIGN-SS, TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R. TRAFFIC CONTROLS: 0 36 W Parisian Way Co /226 TRAFFIC CODES PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND, ACCESS= PRC Geneva DR 40' I PC 001 JC-C Englar Rb Mulmi Hahn RD Mu 0651 394

SYSTEM [PAFFIC]		TRAFFIC	DAY/CAENIS
FED. AID. FUNCT. CLASS. HWAS. SYS. SAMPLE PRKG. REST. COM/IND ACCESS	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	PAVEMENT DATA
F 50 = 7 = 8 = 8 6 8		0 0 4 5 2	
	a		

STATE HIGHWAY ADMINISTRATION OF MARYLAND 89-8 SHA 51.3-8 11-15-72 GD/CG 3-19-90 ROAD INVENTORY SHEET Road No. Co. 1068 Party Chief J. E. Road Name Sunshine Was Recorder _ C. M Sheet No. 1 of 1 Helper Aug 25, 1982 Date Map No. 9 3-11 County Carroll 81 - 17 State Coordinates 804 - 640 XX XX ROAD 036 END 30° 1 2731 ROAD WEST PARISIAN WAY LONDON CT. 0 248(86.8) (0 1172 Road PRC PRC 300 Geneva 0 0 0 5 0 9 40'I JC.C pc 001 HAHN , 2 UML Mu 2651 C 51

SHA 51.3-8 11-15-72

ROAD INVENTORY SHEET

Road No. _

Road Name

Sheet No
CountyState Coordinates
-2-33-6

MARYLAND STATE HIGHWAY ADMINISTRATION

91-78 AIT

ROAD INVENTORY SHEET

Party Chief	BB.	Road N	10. 60 1101	
Recorder	9101	Road N	Jame Antrim Blud	_
Assistant		County	(Arroll	
Map No./Dir.	A-10 / SW	Date	1-585	
State Coordinates	757-660	Sheet N	NoOF	

SYSTEM	TRAFFIC		TRAFFIC		PAVEMEN
FUNCT CLASS. HWY. SYS.	REST. COM/THD ACCESS	LINE DIAGRAM	COM/IND	HKG.	DATA
A		TrayANION Rd C.87	55	1	
		77 PT 062			
0.00		Our CBC 10.60			
0		1 52	=		
070		(Pmp) - of - 12mg 2 / 12	W		204
0		1029	N	76	JE!
20		PC \ 0.25	111-	96	
N		1014	DT		
7	E	(Prop)	IAC	I)	
1		2 2			24' E
1100		003			3-10'E
Ru		1			3-1006
M		md 832 000 md 140		1	
	111	8			
		a l			

TRAFFIC CONTROLS: STOP SIGN= SS, O 33
TRAFFIC LIGHT=T.L.,
FI ASHING RED BALL=F.R.

TRAFFIC

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E

SYSTEM	TRAFFIC		TRAFFIC	PAVEMENT
FUNCT. CLASS. HWY. SYS. HPMS	REST.	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	DATA
S.	g. a. 10. 4		1 0 0 1	
		·		
		, , , , , , , , , , , , , , , , , , ,		
		•		

STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief Recorder Helper	Office Inv	, KIP	Road No. Road Name Sheet No.	Wimert Ave.
	No. B 11	Trans, Letter 8-8-85 85-31	Date County	1-14-85 Carrell dinates 802 - 639

Z SULLIVAN AVE. CORT. I MITS OF 2 M.L.		h)(),)	(00)	Man e D	
MA O O S 140 MA O O O O S 140 MA O O O O O O O O O O O O O O O O O O O		NOW MIN	600	TRANS. Y	er. 88
M d 1		Imp #	88-92	68-1 my	
M d 12 13 13 13 13 140 150 140 150 170 170 170 170 170 170 17					
M d 1					
MD 005 140 MD 005 140 MD 005 140 MD 005 140 MD 140'I D 12 Spur HO'I T-cb. R 8'E snd So'cw N Suzzivan Ave. Corr. 2 mis 04			MK		
MD 005 140 M AD 005 140 M 40'I 50'CW SUZLIVAN AVE. CORP. LIMITS OF SAME.			LUIJAN P. 19		
2 Spur 40'I 2 Spur 40'I 1003 I-cb. R 8'E shd 50'CW Sullivan Ave. Cort. Limits of 2 M.L.			50		
2 2 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 A A	M.a			
2 3 SULLIVAN AVE. CORP. LIMITS OF 2 M.L.	# 7			spur	40'I I-cb. R7 8'E shd
V V Mu, 0487 000 E		ACCOUNTY OF THE PARTY OF THE PA		e t	50'CW 2 M.L.

Road No. ___

Road Name

Sheet No.	
Date	
County	
State Coordinates	

STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 VILLE 11-15-72 OP 1106 89-2**8** 60/CG-90 ROAD INVENTORY SHEET Co 1128 Party Chief A. AURTON Road No. Recorder Road Name W. & Sursh Ine Way & Helper Sheet No. _ 20/2 85-06 Date Map No. 9 B11 County State Coordinates 803-642 01474 to CO LOCAL ROAD W 500 0 x 83 SULLZUAN

Road No.

Road Name	
Sheet No.	
Date	
County State Coordinates	
State Coolamates	

terban-werminder 91-16 SHA 51.3 - 8 Revised MARYLAND STATE HIGHWAY ADMINISTRATION 4.83 ROAD INVENTORY SHEET OP 11010 COMBINED WITH 8 Road No. <u>Co 1128</u> Party Chief BB Road Name SUNSHINE Was Recorder County Assistant Map No./Dir. Date OF. Sheet No. State Coordinates TRAFFIC SYSTEM TRAFFIC PAVEMENT DIAGRAM ACCESS ACCESS LINE HWY. SYS. MKG. HPMS SAMPLE PRKG, REST, PE-AG TRAFFIC TRAFFIC CONTROLS: STOP SIGN=55, GARDEN way 034 TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R. PC 0 0110 TRAFFIC (Proposed) PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, N.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND, ACCESS=E 001 0 00 LOAD ENC

SYSTEM	FRAFFIC		TRAFFIC	PAVEMENT
FUNCT. CLASS. HWY. SYS. HPMS SAMPLE	AIND FESS	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG.	DATA
투원 동양 분정	RES RES		Q Q Q & =	ערות
				-
1111				
				1
			II I	

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND 11-15-72 , of 1 cont part of ser letter 10/15/92 ROAD INVENTORY SHEET CO 1131 Party Chief B. Auren Road No. Road No. Road Name GANTANE WAY SNOWFALL WAY Recorder R. RIDGURY Helper Sheet No. _ 10f1 Map No. 9811 85-09 Date 10/81 90-10 - 07/F 93 - 2-12-93 County CARPOLL State Coordinates 873 - 672 Now combined 101 co 1132 Imp #5 01-22 1 01-23 01-07-02 SS/WP XXXXX ROAD O 17 END A PT PC ROAD ON END BONFIE CT TREETOP 002 00 189-291 127-003 30 I J 2-C 001 WAYX W. I SUNSHINE 551 000 500 1130 Co 1130

Road No.

	Road Name	
	Sheet No.	
	Date	
	County	
	State Coordinates	
	State Coordinates	
MARKATOR (Report Autoritation (Control of Control of Co		
Wild refine property and the first open control of the control of		
W-mandan fordands applying the held are required and a supering appropriate ap		

MARYLAND STATE HIGHWAY ADMINISTRATION

95.47 2-9-16 GD/TM

UBSAN

Party Chief GD	Road No. CO 1132 (89-26,30
Recorder 66	Road Name NOW FAM WAY County ARROL
Map No./Dir. B 11 / SE State Coordinates 805-642	Date

	St	ate	No.	oor	Dir.	ates	Sheet No. OF Sheet No. OF	3			
	FED. AID.	SYS.	HWY. SYS.	SAMPLE	PRKG. PAL	COM/IND.	LINE DIAGRAM		COM/IND. A		PAVEMENT DATA
TRAFFIC CONTROLS: STOP SIGN= S.S., O FIRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.							SEE NEE INV 95-47 OT 27 2-15 96 GD/TM 600 008 				
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E							Fabling Leaf of O a co 95-48 ROAD FOR END XX XX				30' I J-C-C 2 UM
						1				1	

SYSTEM	TRAFFIC		TRAFFIC	PAVEMEN1
FUNCT. CLASS. SYS. SYS.	PRKG. REST. OM/IND	LINE DIAGRAM 2 of 3	CONTROL COM/IND ACCESS PRKG. REST.	DATA
	5 1			
		033 87		
		300		
		/ 22		
		632 PC		
		0 % CO 1/29		30' I
		0 2 60 //29		J-6-C
				2 UML
				0,7-10

STATE HIGHWAY ADMINISTRATION OF MARYLAND SHA 51.3-8 11-15-72 VKBAN ROAD INVENTORY SHEET 89-26,30 co 1132 Party Chief _ P BURTON Road No. G-P/C6 R. REDGWAY Recorder Road Name ___ (SNOW fall Wa 3-14-90 Helper 3 × × 3 Sheet No. 81 EXT 85-04 90-10 Date Map No DITTE County CARRILL State Coordinates 8 5 7 642 ROAD H17 X 3647 GARDEN WAY PROPOSED. Co. 0 10 3546 0 00 30 41 2001 1-1 0 032639 28'I J'C-C SULLE URN ROMO 0 00 25 36 142

Road No.

Road Name	
Sheet No.	
Date	
County	
State Coordinates	
	·

TRAFFIC

IRAFFIC CONTROLS: STOP SIGN-SS,

TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC

PARKING RESIRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=IN.P., COMMA/IND, ACCESS=E

MARYLAND STATE HIGHWAY ADMINISTRATION

Party Chief G. Davis	Road No. 60 //32
Recorder T. Massicot	Road Name Snowfall way
Assistant	County Carroll
Map No./Dir. B-// SE	Date 2-15-96
State Coordinates 805-642	Sheet No. / OF

SYSTEM TRAFFI		TRAFFIC	DAVELLES
FUNCT CLASS HWY, SYS. HPMS SAMPLE FRG. REST. COM/IND	LINE DIAGRAM	CONTROL COM/IND. ACCESS PRG. AFST.	PAVEMEN DATA
	NOW COMPINED NI CO 1131		
	IMP#15 01-22 9 01-23		
	1 01-07-02 0 33 SSIWP / PT		
	/ 30°)		
	0 32 PC		
	Skylide way		
	0 3/ 0 / 1/29		
	PT 027		
	(60°		
	Pc 620		
	X X		
	w. Sunshine way		
	0 13 00 1128		
			30 · I
	falling Leaf Ct		J c - C
	002 00 1390		duml
	Road oon End		
	XXXX		
	96/ 00		
	1450		
	Pa Soz		
	GHEDER WAY		
	(01-25)	55 1	1

STORY EXTRA SS/AB COUNTY Carroll ROAD NO. CO 1/32 PAGE 2 OF 2 SYSTEM [PAFFIC] PAVEMENT FUNCT CLASS HWY SYS HRWS NAMPIE RESE OW/INE LINE DIAGRAM ONTING ONATING ACCESS PRKG. REST. DATA Now Combines w/ Co 1131 Imp#15 01-22 \$ 01-23 01-07-00 | SSIWP xxxx End Road 0 50 way Garden many 0 46 28'I J c · c 2 umL Sullivan Rd 0 36 142 301I J C-C 2 umL

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD INVENTORY SHEET

19-33 85-16 GD/CG 3-14-90

Party Chief	Road No. (0. //38	7-17
Recorder M8	Road Name ENTERPRISE ST	
Assistant	County CARROLL	
Map No./Dir. CII / NE	Date	
State Coordinates 799-581	Sheet No OF	

TRAFFIC TRAFFIC PAVEMENT DATA COM/IND. ACCESS LINE DIAGRAM CONTROL HAY, SYS. MKG. TRAFFIC TRAFFIC CONTROLS: STOP SIGN= SS, ONE FLASHING RED BALL=F.R. E 0 19 E 018 30' I WAY 1-C-C TRAFFIC E 2 AML PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E ENERGE ENDEAVOR DR LIDERT RD 000

SYSTEM	PAFFIC		TRAFFIC	PAVEMENT
FUNCT. CLASS. HWY. SYS. HPMS SAMPLE	ST. ST.	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	DATA
[[[[]]] [] [] []	E # 8 8		8 8 4 2	
		TO SECURE A SECURE		
		•		

ROAD INVENTORY SHEET

Party Chief

Recorder

Resorder

Assistant

Map No./Dir.

BII / N

Date

State Coordinates

Road No. Co. 1147

Road Name GARDEN WAY

COUNTY

Date

Sheet No. OF

89-23 6-DIC6 3-14-90

In Jan

FED. AID. FUNCT CLASS. HWY. SYS. HWAS SAMPLE PR.G. REST. COM/IND. ACCESS	LINE DIAGRAM	TRAFFIC CONTROL OF THE PROPERTY OF THE PROPERT
	COMBINED WITH	
	DE	
	CUL 0 13 5AC	
	1300	
	CAD END	A
	996P(EX#2	
	SS/AB 2-11-00	
	V	
		-
		30° I
		2 umL
	SNOWFALL WAY	
	Co. 000 11321	55
	25 S.	
	OE /	

TRAFFIC CODES

TRAFFIC CONTROLS: STOP SIGN=SS, TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E

SYSTEM TRAFFIC		TRAFFIC	DAVENAEND
FUNCT. CLASS. HWY. SYS. HPMS SAMPLE PRKG. REST. COM/IND	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	PAVEMENT DATA
AN SER SER SER SO		0 0 V × ×	DAIA
	·		
			1
	·		
	·		
			-

	SHA 51.3 - 8 Revised 4.83	MARYLAND STATE HIGHWAY ADMINISTRATION	Eura 84-72,73
		ROAD INVENTORY SHEET (612) Berting	2 2 98
	Party Chief Recorder Assistant Map No./Dir. State Coordinates	Road No. Co, 1149 MB	A/T 9961 = 100
F	SYSTEM TRAFFIC	/	TRAFFIC
	FED. AID. FUNCT CLASS. HWY. SYS. HPMS SAMPLE PRKG. REST. COM/IND. ACCESS	LINE DIAGRAM	CONTROL ACCESS REST. PRKG. PRKG. PAYEND DATA
RAFFIC			
F.R.		ROAD END	
α.		26	
		COUNTY NO LONGER	
LIGHT VG RED		SPUR CORVERSATION W	
TRAFFIC LIGHT=T.L., FLASHING RED BALL		0.01/11/I 013/ MR. NAVE	
		328-00	
		15° / 011	
RAFFIC			
CODES		PT / 009	
ARKING SS=E		1200	
ACCE:			10'6
M/IND		PC / 006	16'CW
, COM			
AK, A.			
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E		ROAD A END	
		2	
		DEEP RUN RD	
		Co 921	

SYSTEM FRAFE	ic	TI	AFFIC	DAVENERIT
FUNCT. CLASS. SYS. SYS. HPMS SAMPLE PRKG. REST.	LINE DIAGRAM	TRO	ACCESS PRKG. REST.	PAVEMENT DATA
SAM SAM SES	S O N	9	S S S	DAIA
			- 50	
			in a	
	•	100		
	•			
				-

TRAFFIC CONTROLS: STOP SIGN=SS, O STAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E

MARYLAND STATE HIGHWAY ADMINISTRATION

par ...

KOAD IIN	VENTORY SHEET	
Party Chief	Road No	14
Recorder AL	Road Name MONROE AVE	
Assistant	County CARROLL	
Map No./Dir. en / 5	Date 1.21-87	
State Coordinates 823-572	Shoot No 1 OF	

FED. AID. FUNCT CLASS. HWY. 5Y3. HWAS SAMPLE PRIC. REST. COW/IND. ACCESS	LINE DIAGRAM SEE NEW INV. 93-22	CONTROL	ACCESS PRKG. REST.	PAVEMEN DATA
	EXTENSION			
UREDI	DE CUL 038 SAC A 030 ENT: PKINC REC AREA 03	E		39'I "J':c-c

SYSTEM TRAFFIC	FFIC		PAVEMENT
HWG. CLASS. HWY. SYS. HPMS SAMPLE PRKG. REST. COM/IND ACCESS	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	DATA
50 x 2 x 2 0 4		0 0 4 2 0	

		ROAD INVENTORY SHEET CO 16-11	K	
	Party Chief BB	Road No.	Q_	
	Recorder DP	Road Name Long Leaf Pin	e CT	
	Assistant	County (arroll		
	Map No./Dir.	C-11 / W Date 10-25-90		
	State Coordinates	810-572 Sheet No OF		92-28
	SYSTEM TRAFFIC		TRAFFI	PAVEMENT
	FED. AID. FUNCT CLASS. HWY. SYS. HPMS SAMPLE PRKG. REST. COM/IND. ACCESS	LINE DIAGRAM	CONTROL COM/IND. ACCESS	DATA BY
	FED. AID. FUNCT CLASS. HWY. SYS HWY. SYS SAMPLE PRKG. REST. COM/IND		8 8 4	Ch.
TRAFFIC				
CODES				
E SS		15 X/10.1		
STOP SIGN=SS,		20 100		
20 S		1 1		
1 11.				
OLS: STO T.L., BALL=F.R.		0-		
		42-33		
TRAFFIC CONTR TRAFFIC LIGHT= FLASHING RED		9 93		
의 은 로		Co Ail		
RAF		(2D) AH		
		0 - 1 - 0		
		X-/4-94		
TRAFFIC CODES				
		0 1 1 5 10		
RKING =E	77	POAD X X END	-	
RK H		0 02		
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, NO PAI ANYTIME=N.P., COMM/IND. ACCESS				
A N N				
EAK ND ND	79			
NA ST	9			
0 4 V	43			
RIC.	1			
REST N. A	38			28'I
WE EA	Ball			- dr-c
PARKING RESTRIC P.M. PEAK, A.M ANYTIME=N.P.,	16			- ZUMC
A P P	and and	Pige	-/-	201110
	2	1000	-P3	
	X			
		12 19 T		
		76		
		0.15		

SYSTEM TRAFFIC			RAFFIC	PAVEMENT
HWY. SYS. HWAS SAMPLE PRKG. REST. COM/IND	LINE DIAGRAM	NTRO	COM/IND ACCESS PRKG.	PAVEMENT DATA
59 50 #3 8 # 9 9 P		8	8 4 -	
		1	1 1	

ROAD INVENTORY SHEET

Party Chief G. DAVIS Recorder A. HATTEN	Road No. Co 1321 Road Name CHANGUE SHOULD RD
Assistant Map No./Dir. B-11 / SW	County Date 2-27-94
State Coordinates 8/0-605	Sheet NoOF

SYSTEM	TRAFFIC			RAFFIC	DAVENIEN
FED. AID. FUNCT CLASS. HWY. SYS. HPMS SAMPLE	PRKG. REST. COM/IND. ACCESS	LINE DIAGRAM	CONTROL	COM/IND. ACCESS PRKG. REST.	PAVEMEN DATA
			Ŭ		
		SEE NEW INV			
		95-557			
		12-28-95			
		G3 / 7M			
		V			
		DE			
		CUL OIO SAC			\
¥					
8					2017
3					20'I
8					7 0-0
T		(FOUR SEASONS RD)			2 UML
			55		
		Co / 000 1271			
			1		

TRAFFIC CONTROLS: STOP SIGN= S.S., O STOP SIGN= S.S

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E

i				AL DANZELATE IT
FUNCT. CLASS. HWY. SYS. HPMS	RKG. REST. COM/IND ACCESS	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	PAVEMENT DATA
59 30 ES	A C O R R			DAIA
				ļ
		- Company		
		9		
		Para San San San San San San San San San Sa		
		1		
				1
1 1 1				

Form 6 HPS (Rev. 1961) Eldersburg Small Urban 93-16.57 37/7 Mg/ Co 1360 ROAD INVENTORY SHEET Party Chief T. LANDON
Recorder W. WARFIELD Road No. 0P 233 Road Name Mac Bath Sheet No. 1 oF / Date 8-31-72 Helper County Carroll - District - 5
State Coordinates 8/3-570 Map No. X [plo53.1] GOLL / 1/18/95 94-370 Rad 642 End APT (Berket RD) 540 E 5:40 H. MA 0 3×8 EXLD 301 0 35 PARALICA 0 34 2001 2 uml E 15 0 A 1011 40 1 LEE LANE 009 2.424 31 PROPOSED 55 V MD. 000 @3.08 (1)

ROAD INVENTORY SHEET

Road No. - Road Name -

Dot County Carroll - District State Coordinates	Sheet No.		
State Coordinates	Date Carroll	- District	
	State Coordinates		A
		1 1	
		,	

Eldersburg Small Luban SHA 51.3 - 8 Revised 98-1 MARYLAND STATE HIGHWAY ADMINISTRATION 4.83 1/5/99 *See Supplemental Letter + Diagram 2/22/95
ROAD INVENTORY SHEET 55/RB Party Chief 1 Road No. Road Name Macheth Recorder Revised Z/27/95 KJP Carroll Assistant County 8-31-72 Map No./Dir. Date 813-570 Sheet No. State Coordinates OF. TRAFFIC SYSTEM TRAFFIC PAVEMENT CONTROL COM/IND. ACCESS COM/IND. LINE DIAGRAM HWY. SYS. PRKG. FUNCT CLASS. HPMS PRKG. DATA 42 TRAFFIC CODES SLASHING BROOK CT CINNAMON RIDA TRAFFIC CONTROLS: STOP SIGN= S.S. TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R. PRC RD TYDINGS 30 1368 IVIV PC Jay Rd TRAFFIC CODES PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E *BarnetT AVEX 009 1395 Phonosed 005 40'I 001 JC-C /14'I, Jc. June C. 3.08

SYSTEM TRAFFIC			TRAFFIC	PAVEMENT	
FUNCT. CLASS. HWY. SYS. HPMS	EST.	LINE D	IAGRAM	CONTROL COM/IND ACCESS PRKG. REST.	DATA
1 10 1 13	2 % ⊖ ∢			8 8 4	
14 1					
		Roap	END		
		0	61	4	1
1111					
		0	56 PT		
			FLINT LOCK CT 17		
		(1800)	49		
			75%		
1111		0	47 PC		
		0	46 SIEN END CO. MAINT		
		GEORGETOWN BLYD			
		10	43		
					40'I
					14-0
					ZVML

	SHA 51.3 - 8 F 4.83	Revised	Eldersburg Small Lirban MARYLAND STATE HIGHWAY ADMINISTRATION	91	-32
	Map No./D	Oir linates	ROAD INVENTORY SHEET OF 1219 Davis Road No. Co 1361 Road Name Tydings R County Carrell Date 1-18-95 Sheet No. OF	/	5-32 5-20 1-31/3 301
	FEB. AID. FUNCT CLASS. CLASS. HWY. 175. HWAS. SAMPLE SAMPLE	TRAFFIC HEST.	LINE DIAGRAM	CONTROL COM/NO. ACCESS PRKG. RESG.	PAVEMENT DATA
PARKING RESTRICTIONS: A.M. PEAK, ONE P.M. PEAK, A.M./P.M. PEAK, NO PARKING ONE P.M. PEAK, A.M. PEAK, A.M. PEAK, NO PARKING ONE P.M. PEAK, A.M. P	URBYN LOCAL		COMBINED WI CO 1368 O1-03-02 INFO 01-12 SSIMP BECKET Rd CO 038 13.77 CO 1362 027 Marao CT Co 1362 027 PC 603		30'I 30'I 30'C-C

SYSTEM [RAFFIC		[PAFFIC			FIC	PAVEMENT		
	PUNCT.	HWY.	SAMPLE	REST. COM/IND ACCESS	LINE DIAGRAM	CONTROL	ACCESS PRKG. REST.	DATA
		H						
		1						

Mu 0090

C 0.	9	4	EX.	-
996	DE			
35				
12-			0.0	

ROAD INVENTORY SHEET

Party Chief _ G Davis Recorder T. Massicot Assistant

Map No./Dir. State Coordinates 839 - 645 Road No. Co 1367 Shiloh Ave East Road Name Shilsh Ave

carroll County 2 - 3 - 95 Date

2001-2 mm) Transfe OF. Sheet No.

SYSTEM TRA	FFIC	LINE DI	AGRAM		RAFFIC	PAVEMI	EN
HWY. SYS. HPMS SAMPLE PRKG. REST.	COM/II	LINE DI	AGNAM	CONTROL	COM/IND.	DATA	A
		· ·	0			2011	
			5+ 0015 B			J'crb !	
		carrott pluo				2 ML	
		C0418	2				_
		\-> \->	LIMITY DE 1 HUNDER AND				_
		0	320 SiGN. End Co Maint				
			7			25'I	
			Highfield Dr			J e-c 2 ML	
		0	253 co 440			*	
		0	183 Apris PT		E		
			250				
	-				E	2ML	
		CARP	MOT Apts PC			3711	
			086 4 3			Ж	
		a war of the	2 #			20.	
		OR CHILCH	ST 35			2 m	4
		OP 6	12LO 25	55			
			A.				
		2/2	6003				
		Para a	£13°¢				
		Xu					
		<i>►</i>					
		<u> </u>		1			

TRAFFIC CODES STOP SIGN= SS,

FLASHING RED BALL=F.R. TRAFFIC LIGHT=T.L., FRAFFIC CONTROLS:

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYIME=N.P., COMM/IND. ACCESS=E

TRAFFIC CODES

2 of 2

CLASS. CLASS. SAMPLE SA	AKG.	CCESS C	LINE	D	IAGRAM			CCW/IND ACCESS		PAVEMENT DATA
EO = 1.0	a. æ	S ∢		J		1	8	8 4		
			A SHOWN AS A SHOW		12 11 15					
							-		100	
							1			
					ALECTRICAL					
					120	_			Н	
			OLD BLACKED	IL.	833					
			MD	0	70 68		6.7		1	
					0		50			
					3	10				
		E	ELECTRIC SHE STA	0	697	i)	00			
				3	to of management	AVE				
			SION END CO MAINT	0	6864	7				
			CS	1		=				
			1		(ENST ALLEY)	=	-			22 'G
			(S. M.)	0	631 Mu 8020	SF				
			(s. Main		57)					,
			M D	0	5-81 30	7	55		7	
			3							
			V.		(s. west st)		0			
				0	1542 Mu 0112	- 1	6			
			(X)	^	531	A 2 2	0			20'H
						F				2 4 2 1
			Lighta crossbucks			no feese				
			1 1 w.m.	0	50 48 Light & Cross	Suell			1	
		E		0	48	+		E		
					475 (8/3)	3	3			20. [
				U		-	2			J'crb 67
. 2										2 ML

SHA 51.3 - 8 Revised 98-1 MARYLAND STATE HIGHWAY ADMINISTRATION 4.83 96-31 * See Supplemental Letter and Diagram 2/22/95
ROAD INVENTORY SHEET 00/220 1-5-99 SSIRB 71-31 Co 1368 Party Chief 5. Road No. GOIAL Road Name (Tydings Rol Recorder 3-13-97 Revised 2/27/95 Carroll Assistant County C-11/E 195 Map No./Dir. Date 95-38 State Coordinates Sheet No. OF. SYSTEM TRAFFIC TRAFFIC PAVEMENT COM/IND. ACCESS DIAGRAM HPMS SAMPLE PRKG. REST. COM/IND. ACCESS LINE CONTROL HWY. SYS. PRKG. FUNCT CLASS. DATA See NOW NOW TRAFFIC CODES Combines W/ CO 1361 TRAFFIC CONTROLS: STOP SIGN= SS, TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R. IMP 01-10 SSIWP 01-02-02 PT 0 4718 Bucket RD) 015 1221 137 0184 sign "End Co. Maint." TRAFFIC CODES P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E Tydings /Rd (Tydings Rd) Proposed 30'I JC-C Lume 40'I Juc 2UML

Eldersburg Small Luban

SYSTEM TRAFFIC			TRAFFIC	DAVENACNI
FUNCT. CLASS. SYS. HPMS SAMPLE	EST.	LINE DIAGRAM	CONTROL COM/IND ACCESS	PAVEMENT DATA
E0 1 3	2 2 3 3	, , , , , , , , , , , , , , , , , , , 	9 8 <	
4 1 1				
1111				

SHA 51.3 - 8 Revised 4.83

MARYLAND STATE HIGHWAY ADMINISTRATION ELDERS DURG Small URban ROAD INVENTORY SHEET (0) 137

Party Chief B. BALZANNA Recorder A HATTEN	Road No. OP 1208 Road Name JOHNSVILLE RD
Assistant	County CARROLL
Map No./Dir. Coll / W	Date 10-17-89
State Coordinates 810-367	Sheet No/_OF/

State Coordinate	Sheet No Or		
SYSTEM TRAFFIC		TRAFFIC /	PAVEMENT
FED. AUD. FUNCT. CLASS. HMY. 375. HMRS. SAMPLE. PRIKG. REST. COM/IND.	LINE DIAGRAM	CONTROL COM/ND. ACCESS PRKG.	PAVEMENT DATA
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8/	
FFIC DDES	2 51/A	1	
	ROAD & END		
	010	1	11
	010 ambined w Co	654	40'I
FLASHING RED BALL=F.R.	SEE NEW INVENTORY!		ZUML
	98-17		
- A	1/4/99		
E E E	55/RB		
	009		
ASH			
= = =			571I
			Vcc
			ON TAPE
			TO 40 I
	X		JCC
FFIC DDES	(2 2 2 2 (2) = 2)		
	(PROP 0 5 ED)		ZUML
	007		
X III			
P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E			
A S S S S S S S S S S S S S S S S S S S			
S S S S S S S S S S S S S S S S S S S			Z-24'I
WW.			9JMED
0.0			JC-C
ž	01/20°I		ZUML
× Z	001 100		
PEA IME			
žŽ IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	July 000 PM		/
a. 4	(JKE ND 32		*
	9		
	The state of the s		

CLASS. CLASS. SAMPLE SAMPLE SAMPLE COM/INDI ACCESS AMPLE ACCESS AMPLE ACCESS AC	LINE DIAGRAM	CONTROL COM/IND ALL ACCESS OILSTEEL REST.	PAVEMENT DATA
		8 8 4	

00-2000 55/AQ

ROAD INVENTORY SHEET 00 1427 Party Chief Road No. Center St Barbour Recorder Road Name. Carroll Assistant County 2-17-00 W Map No./Dir. Date

	TRAFFIC			AFFIC	PAVEMEN
FUNCT CLASS HWY SYS.	PEKG. REST. COM/IND. ACCESS	LINE DIAGRAM	CONTROL	ACCESS PRICG. REST.	DATA
		SETATION			カースリエ
		DEE IVENTINA			4'Smed
		086 1/25/01			JUCINIO
		086 [25/0]			
		55 AQ/	-		
		051 / PT			
					2-24 ±
					Egono
		/ /20°			JEC N
		216			4ML
		067			
		665			
		141			
		25 HICK AIRES DR			
		059 VT PC			
		0 0 0			
		1			
		GORSUCH RD	1		
		co / 0 50 402	55	1	
				1	
		5 7			2-24'I
		P/T 0 477 6			16 J MED
		0 45			JCC INTO.
		0 45 60°			JCC INTO

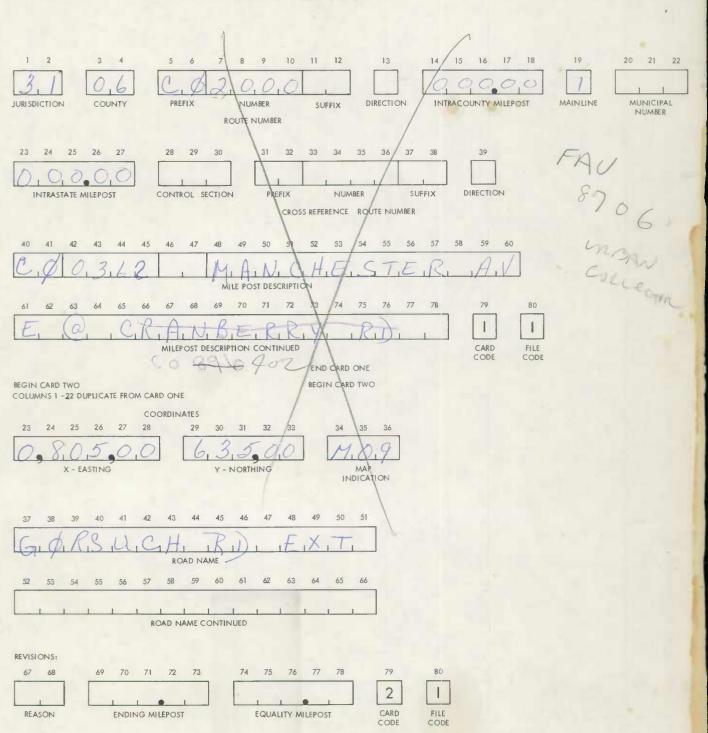
TRAFFIC

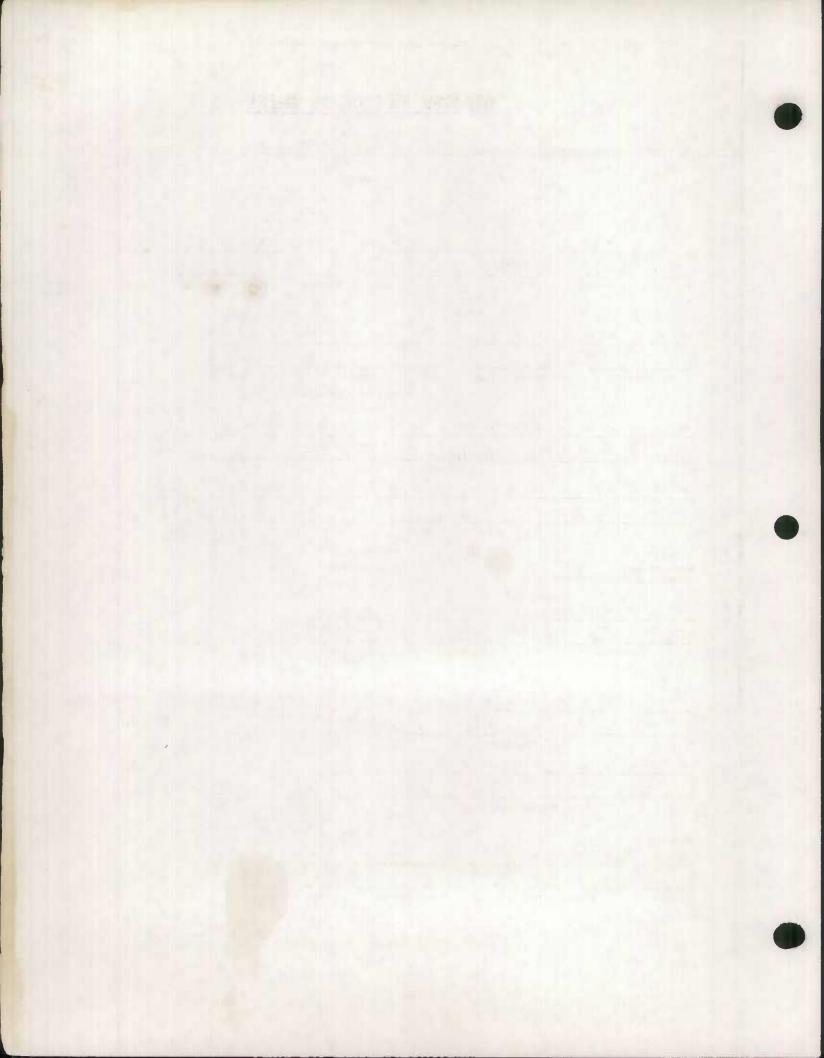
RAFFIC CONTROLS: STOP SIGN-SS, TRAFFIC LIGHT=T.1., FLASHING RED BALL=F.R.

TRAFFIC CODES

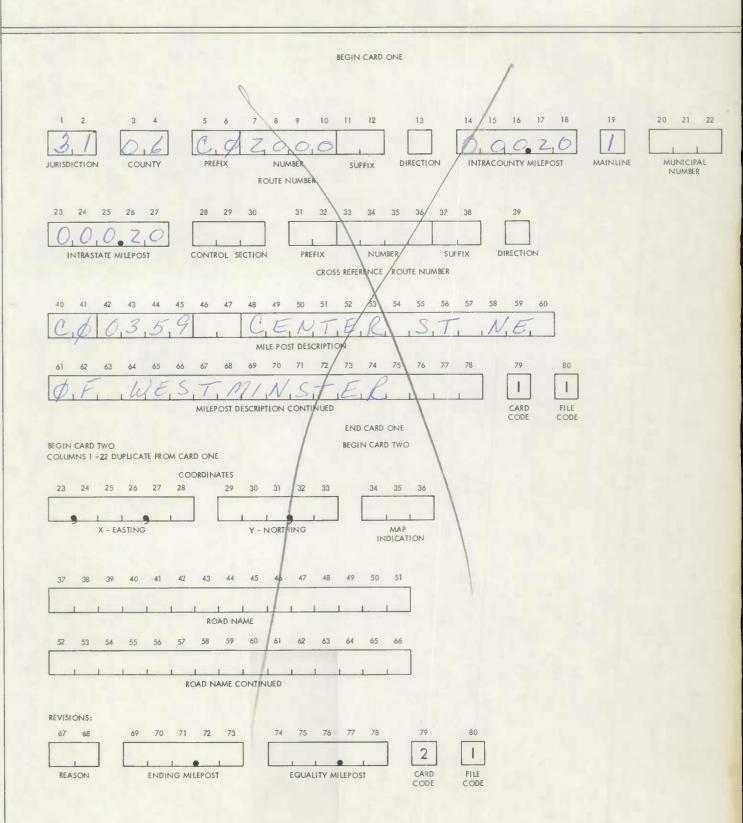
PAKKING RESIPICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMMA/IND, ACCESS=E

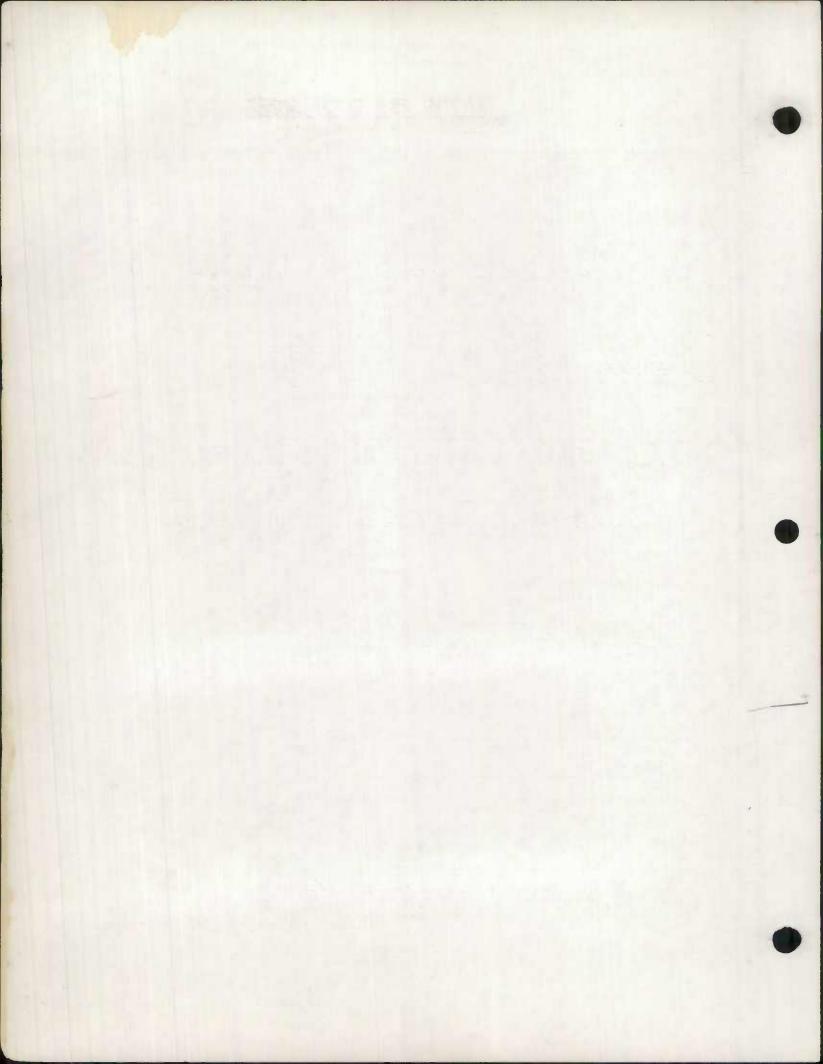
BEGIN CARD ONE

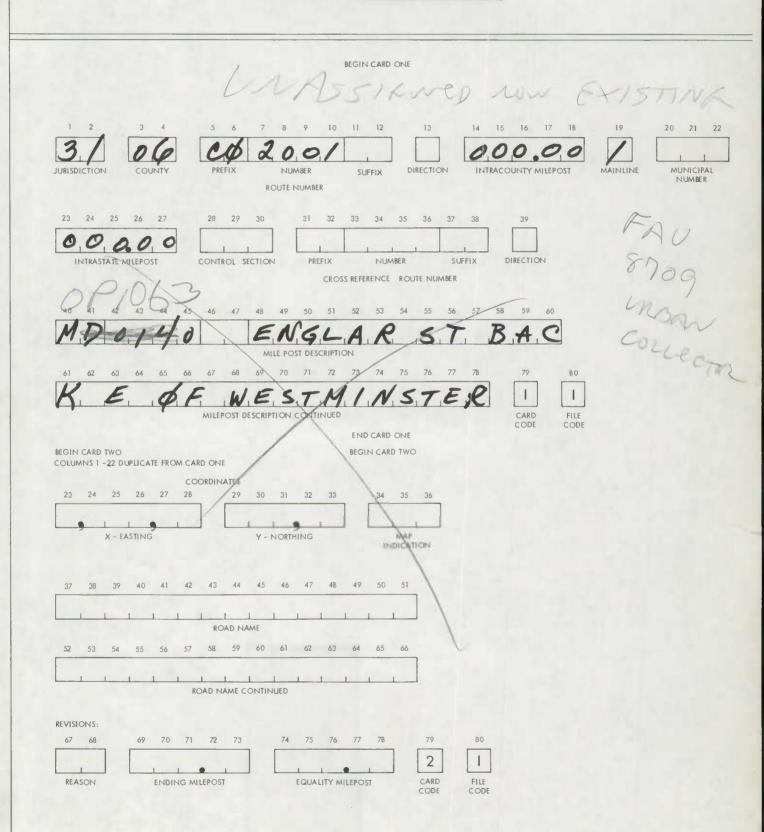


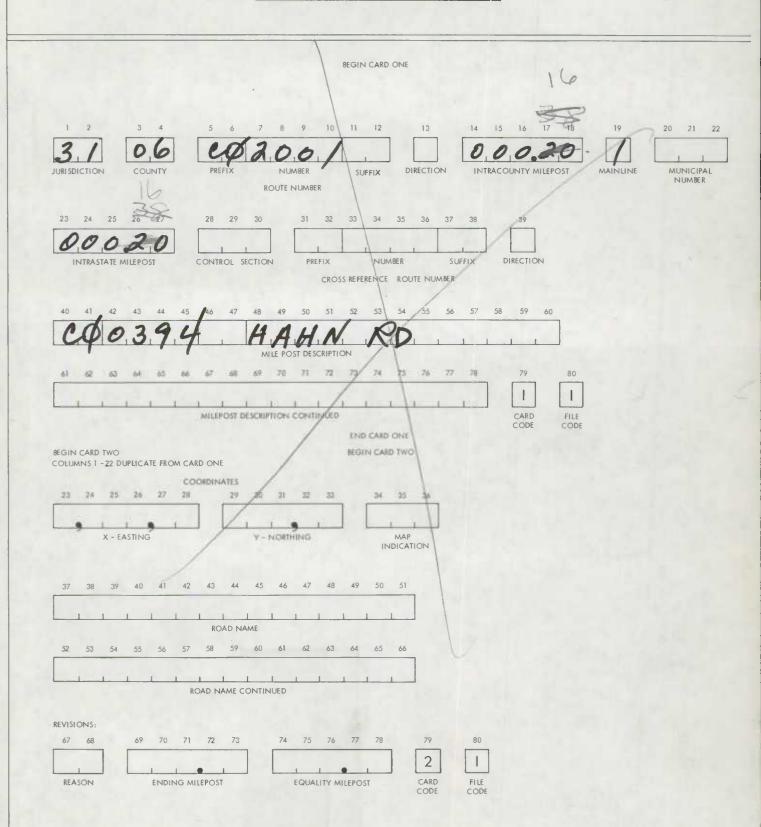


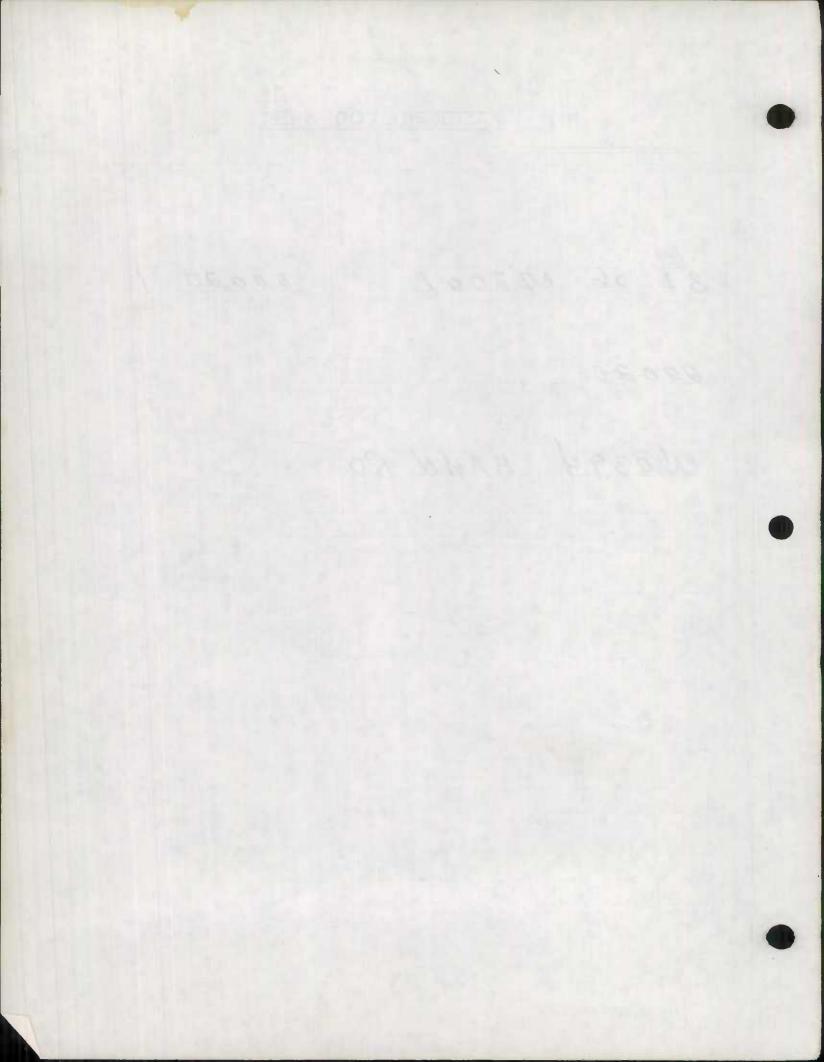
12-15-72

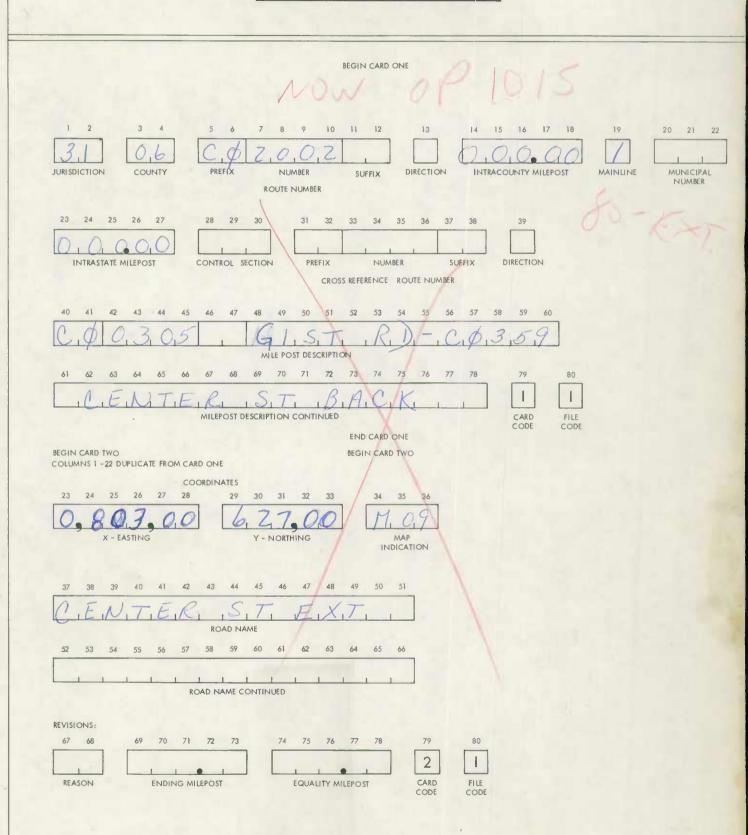


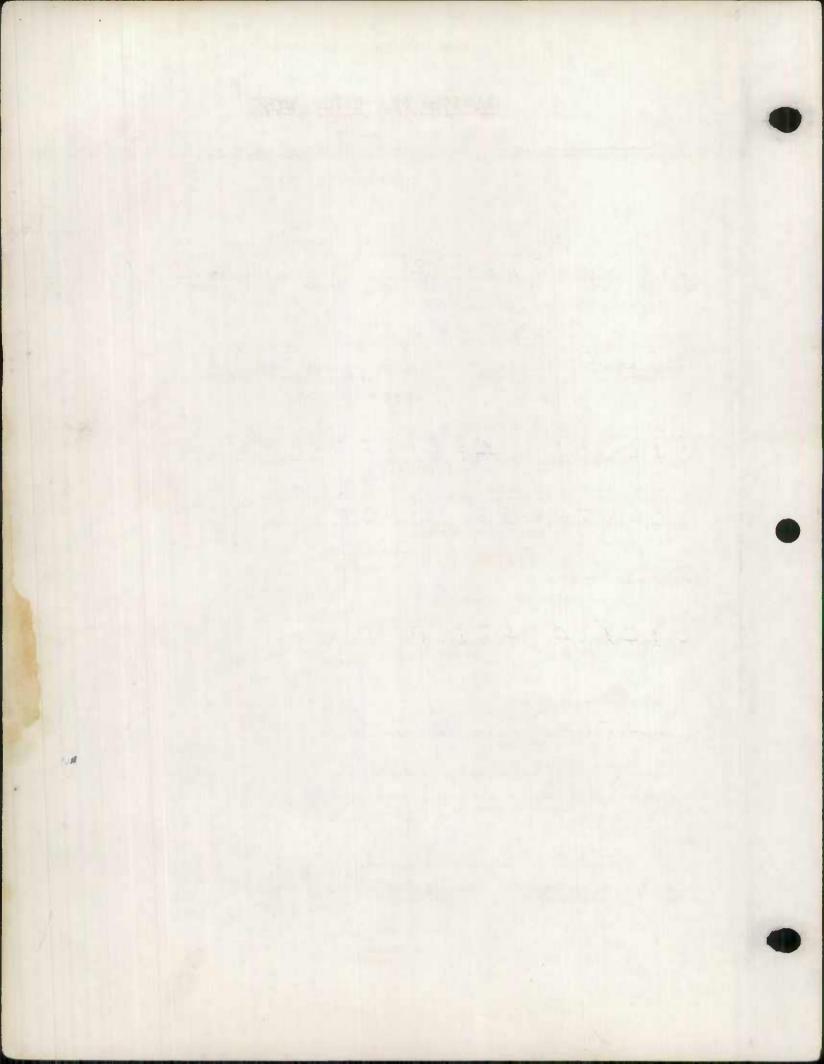












5

ROAD INVENTORY SHEET ALLENDALE ROAD Road No. OP 9 71-46 Recorder WUARFIELD Road Name 466 Helper Sheet No. _ / oF / Date 10-12-72 Map No. 2 Plus: 5.83 County Carroll - District -/ DT CM 22784 State Coordinates 748-663 83-4 ROAD 033 END B-VAC. 1850 0131. 8001 0 27 1900 COCP A WAREHOUSE Grant 0 25 XXXX XXX ~XXX X PENN. 0 24 CENTRAL R.R. WAREHOUSE 022 014 B-Lumber Co. 005 2-31E SHLD, 003 1860 194 MD. 000

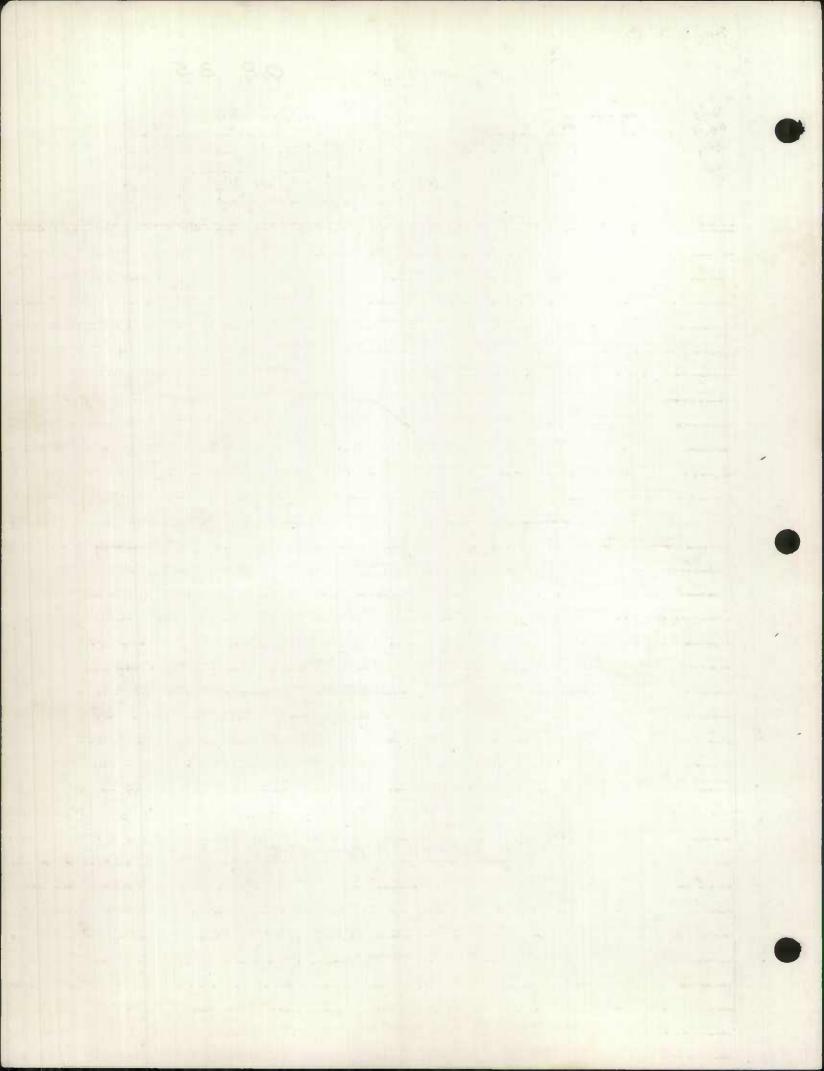
ROAD INVENTORY SHEET

Road No.

	Sheet No. Date County Carroll - District	
	State Coordinates	-
	•	
The state of the s	9	
	· · · · · · · · · · · · · · · · · · ·	
	. 4	
	•	
	9	

ROAD INVENTORY SHEET O.P. 35

Helper _		MARKHES A	14 Par	Road No Road Name . Sheet No Date . County . State Coordi	Car	roll - Dist	rict	- (1)	
			-			1	7	1	
			A CLINE						
									1 days
			1						
			1	cualer 1	JIMPHAC	-101			
		именте и при выполнять по при							
		Kol (0	2 41115			1		
			-	<i>C</i> 1					
			01	19				7001	
	<i>E</i>								
			/	(na e					
	i i i i i i i i i i i i i i i i i i i			7		f./ . ".			
	34			19) - dar vijde film ersenflugte am pritiserinse beging til knylletergligen i resserven og meg			۷.		
						44	0	er till fir folker det en er skalligeliger også det fig de operationente	
		tilight in Comp.	Lynats	OF MANCHE	STER				
		Mind A. CORP		4	All I de la constant	\	V		9/4
									10100
		1101							
		mbi	(**)	the same of their and same of the same of	>		2 11	1	10
			3						
			1						
						TO MEDIT	Wat !	THE REAL PROPERTY.	

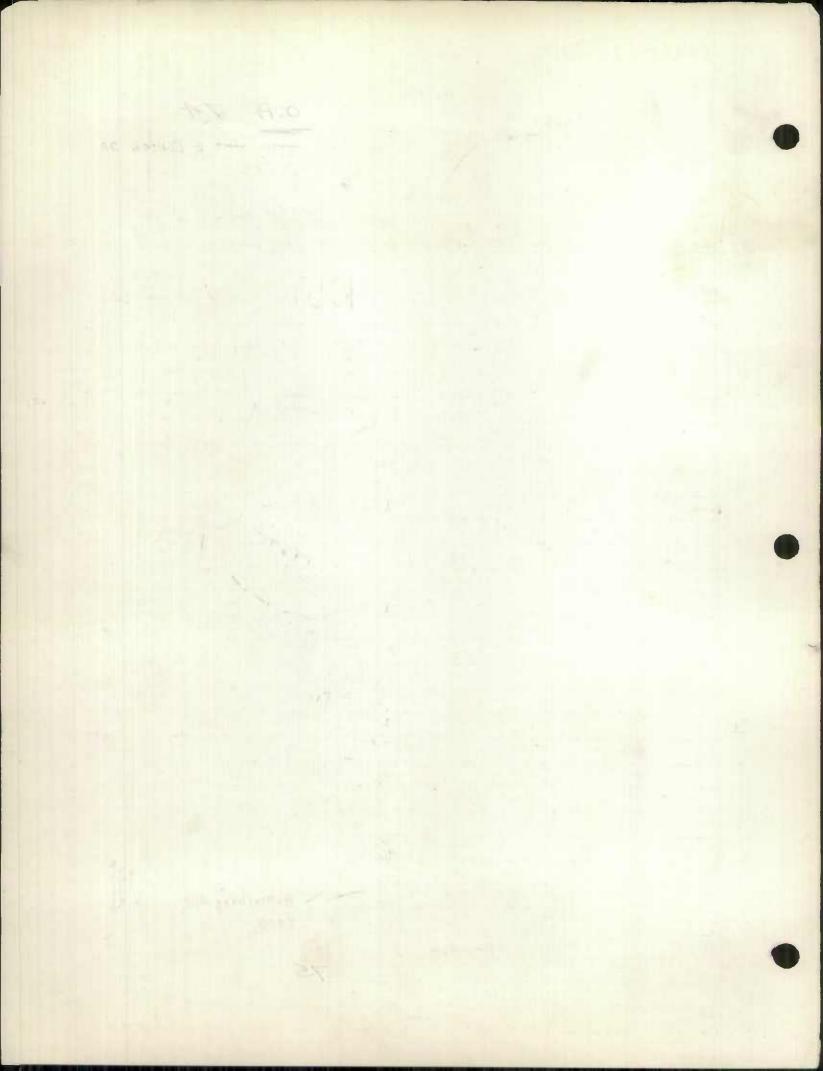


	ROAD INVENTORY SHEET
Party Chief	Road No. 0. P. 59 Road Name
Helper	Sheet No.
Map No. 2	Date County Carroll - District -
SEE Co	59 EXTENSION State Coordinates 759-672
) and order
	Ho.
	Section /
	15
10	AL now
6	the hoof
	1.91
3	PYT KO
	INV.
	# 19 X = NEW
0)	0 1 50 59
96	A ST INCLE
	- have
	Cope

Sheet No Date County State Coordin	Carroll - District	
	,	
1		

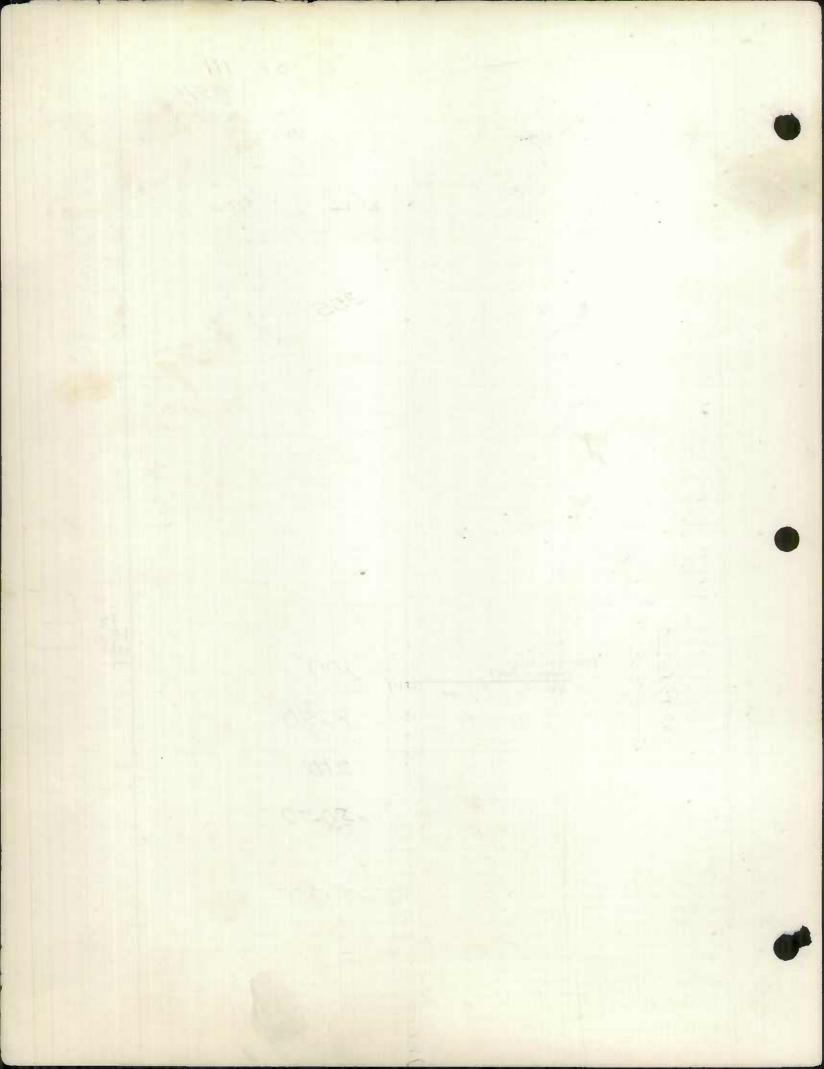
	Road No. P. 73		
Party Chief TLANDON Recorder CONTRACTOR	11000		
	Road Name Pb 'm'		
Helper	Sheet No		
Map No. 8 UNION PRIDES	Date County Carroll - Distri	ct - 12	
0 -10	State Coordinates 749-63	/	
The state of the s			7
		•	J. Think
	NOW OWN	JED-	
	BY IFHIGH		
	DICTION		
	A-11-12-1		
	CEMENT C	472	
	13MU = 5 6		
	(6) AH 2-21	-94	
	The second secon		
301111-11			
	1		
-11			
F. Locate To	2/		
MUH 1110			
	19	24"cmP	
	8	24 0111	
		PTN	
	00 Gen 2000		
0.02/2015156-45	2010	800)	
3.26/20.336.41	22	R	
Buttersburg Ab.	S'ALLEY S		2011-
mul. o	07 8030 m		24'5
S. MAIN	57.		28'cus
mb. 0	00 75	\	
			-
			19/13

ROAD INVE	NTORY SHEET O.P. 74	
Party Chief Tilanbon Recorder WWARFIELD	Road No. Road Name RD. THE ELEHIGH I	
Recorder WWAFFIELD	Road Name RD. THE LEHIGH	OR
Helper	Sheet No. / of / Date County Carroll - District -/2	
Map No. 8 UNION EXIDE	Date Carroll - District -/7	
Map 140.	State Coordinates 750-630	
9-10	State coordinates 700 as	
	,	
		1 40 4 10
S. MAID		
in D.	0107 75	
	72 S Buttersburg Alley	
	0) 15 MUN. 8030	9'5
,		9'J
(Benedum	Paramont (B) was a regarded as the contraction of the paramont of the paramont of the contraction of the con	/ //
оР	000 75	



W

ROAD INVENTORY SHEET O.P. 111 Road No. Murs. 0570 Recorder W.WAFFIELD Road Name WESTMINSTER AVE. Helper Sheet No. _/ of- / Date 4-19-73 Map No. 9 WESTMINSTER County Carroll - District - 7 State Coordinates 802-633 043 9004 041 038 036 CB 1-6'XW-10'XD-0X 0 26 0/23 400% 8'E APPROX. LORP. LIMITS OF WESTMINSTER 10'cur 816 8'cus E. GEDREE (THOMPSON ALLEY 17/11/3. *211 エ 23'cus mun 013 14'I E. GREEN 16 001 MUN. -008 15'I Al. 1 J'Z-C MUN. 0104 7715 J"E- RT. E. Mais 26'cw The Ti MD. 000 my my



VILIDAN

Party Chief T. LANDON Recorder W. WARFIELD Helper	Road No. OP 132 Road Name Sheet No. OF 1
Map No. 9 PLus: 7.21	Date 10-6-72 County Carroll - District - 7 State Coordinates 811-628

State Coordinates 811-628	
TOPD SCARIFIED	
AND THE DEPLEE	
200 (= 3 MU = X =)	
01/08/02	
55/08	
ROAD OP4 END	1
15 TRAILERS 17 TRAILERS	
001	191I
	19'CW
45MD000 140	1
	1
3	
200	
So So	
T. J	

	Road Name Sheet No. Date County State Coordinates
·	
	,
•	

MD

ROADI	NVENTORY SHEET	
Party Chief T. LANDON Recorder W. WARFIELD Helper Map No. 9	Road No. OP 144 Road Name N. CARROLL ST. Sheet No. 1 OF 1 Date 5-2-73 County Carroll - District - State Coordinates 840-64	8
		1
	MOID	7
	VOID	
	CEENEW.	
	sec holy	
	INVENTOR!	
	914 V # 14 /	
	1000	
	16-11-90	
	GD/86/	
	- 100	
	Ø 20 END	16'E
PINAMAN	Ayex	20 cw
of 145/	016	*
1		
# /	007 911	185
11		20'EW
#/	006	1
	004	16'E
	1	16'CW
PA	DOOD END	1/000
1	GATE	

Sheet No. Date County State Coordinates	
	_
	-
	_
	\dashv
	\dashv
	-
	-

Party Chief TILANDON Recorder LU.WARFIELD Helper Map No. 9 HAMPSTEAD	Road No. OP 147 Road Name FIRST ST. Sheet No. OF 1 Date S-Z-73 County Carroll - District - 8 State Coordinates 841-648	
Sec NEW	Invertigy .	
	7-3)- RST KSP	
	·	
N.WEST	ST.	
Mun. 10 C	094	10°G
	0001	10/600
mo,	85° 1	20'CW
	Kel, Ad.	¥16'I
	XXX	
0	00 482	V

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

	Road Name Sheet No. Date County Carroll - District	
	State Coordinates	
T T		
THE STATE OF THE S		
7		

STATE HIGHWAY ADMINISTRATION OF MARYLAND

73-52 Extra

Party Chief W. Dombroski Recorder Taylor Helper Map No	Ro Sh Do Co	ounty _	Pyt Joff Z-1- Carro ates 8/8	74 11 -605	
		1			
	0.0				
	De	7 / .	Farn		
	Cul 06	/ 5ac	rain	1	/\`
	048	3		9001	
				, 0	
	OF	1			
		COF	a		
130°	030	1 3	200		
/-			4	41 .	10
(Doc			OR)	(Vay)	14!
RVT (73-5	7) 028		PVT 1208	1200	×
			FAWN		
	-52 000		PUT 1207		12'
CO 528					14'0
	00	1		W S	X
	<		0.46	45	10'
(Deer		Park	- Rd)	Kays	14'
					\/
Co	000) 5	38		1

Road No. . Road Name .

Date County State Coordinates	

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD	INVENTORY	SHEET	(co 826)

KOAD INVLI	TOKT STILL	((()) () () ()	-15
Party Chief W. Dombrocki	Road No.	OP 185	92 00 EX #4
Recorder M. ZALENEK	Road Name	HOLLIDAY LANE	DT/CC
Assistant	County	CARROLL	2-11-93
Map No./Dir.	Date	1-27-75 (Rews. Ten 10-9-55 K	JP)
200-100	CL INL	OF	

	State Coordinates	808-607 Sheet N	loOF	AL	
	SYSTEM TRAFFIC	LINE DIAC	$D \wedge M$	TRAFFIC	PAVEMENT
	FED. AID. FUNCT CLASS. HWY. SYS. HWY. SYS. HPRKG. REST. COM/IND. ACCESS	LINE DIAG	AAIVI	CONTROL COM/IND. ACCESS PRKG. REST.	DATA
TRAFFIC	L I				8' €
CODES		2	NATIONAL TRANSPORTED PROSE		2'-EW
2		POAD 057"	END 300 A	1 7	
STOP SIGN= S.S., F.R.			4		14' 6W
		052	-0,	1 2	7
FT.L., BALL=F.R.			DR.		
GHT= RED			o. 827 (74-52)		-
1 0 II					
TRAFFIC CONTROLS: TRAFFIC LIGHT=T.L., FLASHING RED BALL		0.46			
		H-400' 041	9		
		T 0-38	6 H		
TRAFFIC	1 3	3 H	ġ		
TRAFFIC CODES	3 3	035			26 I
9		2	N/	_ ,	ICL
CTIONS: A.M. PEAK, ./P.M. PEAK, NO PARKING COMM/IND. ACCESS=E	NON	0 31	<u> </u>		
PEAK VO P. CCES					
A.M. PEAK, EAK, NO PA ND. ACCESS		H 0130			
A. PE.					
PARKING RESTRICTIONS: A.M. P.M. PEAK, A.M./P.M. PEAK, ANTIME=N.P., COMM/IND.		6-84	H		
A.M.		EMED	73		
EAK,		0 14	A	-	
N.Y.		(45° 002	0		
212 A		(45° 002			12' E
			32_		14' CW
	VV	MD 000	\/		V

SYSTEM TRAFFIC			RAFFIC	DANGELIENT
CON/POD SAMPLE S	LINE DIAGRAM	омпос	ACCESS PEXG. EEST.	PAVEMENT DATA
59 = - = 3		1 1 8	8 4	
+	GREENLEAF DR.	-		
*	105 to. 914	-/	7	
4	1			
	095			
	091 30	1		
4				
74	V-500 85	4		
Emily I		0		
	DENNING TO	1		
	D75 AN 861			
			11	
	0 05			
				Same

SHA 51.3-8 STATE HIGHWAY ADMINISTRATION OF MARYLAND

Party Chief A Recorder A Helper — Map No.	7		Roa She Dat	d No. d Name et No. e	O.P 185 Howard 10fg 1-27-7 CARRYL	5 Hours	gy LANE
			105	co.	914	Will J	\wedge
11300			0 95	,crea	,		
	-	FACH		-4-		30°	2
	FARM	500'	085			KD .	3
	6	11	0 75		Co 861		8'E
		11	0.65			•	8'cw
	· ·		557		FARM	30)	*12'E
			0'52				14 66
			0.)6	al-illa	NBOG	DR	
			0.51	7.	S - po P	11	
					1		
			046		NO and or you are		
	1-1	400'	041				
					614	26	
	9270	-	038			00	
	6,	f f				0	
			0 35			U	26 I
							I'I'c-c
			031			Ψ.	*
	.1						
	H		0:30				
			0/24	. **			
(1450	***						1010
175	<u> </u>		002		32		12'E
	MO				And the second of the second o		14'ca
			000				Y
			1				

Party Chief	ANDON	Road No.	MUN 250		
RecorderHelper	JARFIELD	Road Name	OAK ST.		
		D 1	11 70		
Map No	MOUNT AIR	, , ,	Camell Divi	-13	
	C-10	State Coordi	nates <u>757 - 56</u>	52	
	mb.	040 27			*
		38	48"cmP		20'I
					26'CW
		036			*
		26		2001	
				250	
		021		85° 1	
190°		019			
			9		
		0/4	8	2001	1018
					12'cur
		012)	101E(12'cw 29'H
	MAPLE	AVE.			"5" 2-
	MUN.	00			/
		<u> </u>			

Road No. . Road Name .

	Sheet No. Date County State Coordinates	
	State Coolumates	
·		

	Party Chief _ Recorder _ Helper _	T. LANDON W. WARFIE	20	Road No. OP 231 Road Name LEE LANE Sheet No. 1 OF 1 Date 8-31-72	
0.1		o. <u>15</u>	C-11	County Carroll - District - 5 State Coordinates 8/4-57/	
	*				
			RELOCA	TED - NOW INCLUDED	
		MP (.00	1-10) 05	= OP 232	
			500 60	NEW INV	
			2-13- (95-2		
E					
1					
	3	4 APTS	ROANO		12'E
	9			103 X	2'6
	3		PEE LA		2'60
	~	/	/ WILL		
		-			
		/			

Road No. _ Road Name _

Sheet No			
Date -	Carroll - Distr	ict	
/			
State Coordi	nates		
			Name of
			-

3.7	HelperMap N	T. LANDON W. WARFIELD	Road No. OP 232 Road Name LEE BAL Sheet No. I OF I Date 8-31-72 County Carroll - District - State Coordinates 8/4-571	
		RELD C TRANS 5++ 95-2 6D 7 2/13/9	NEW INV.	
E	115°2	MACBUTH CO OR 9 H (LEE LE) OP 231		13'6 16'cw
		H MD.	0 0 9 THOUSE OF THE OF	14'I 18'CW

Road No. _ Road Name _

	Sheet No. Date County Carroll - District
	State Coordinates
	· · · · · · · · · · · · · · · · · · ·
·	
7	
	,

Party Chief FR Recorder Helper	Road No. OP 5/2 Road Name (INDUSTRIAC POR Rd) Sheet No. 10+1 Date 4-22-80 County CARROLL	
79-86 B-11	County <u>CAR OUL</u> 1 833 - 607	
	SEE NEW INV	
	6b /JS	
	1/5/02	
	1/3/93	
*	(92-2 ST)	
B X	X	
ROAD 10	12 END	
		266
		308-6
MD / O	00 140	

Road Name	
Sheet No.	
Date	
County	
The second secon	

305	Road No. Road Name Sheet No. Date County State Coordinates Road No. MAIL RTE. I DIST. 6 BRUMMELL RTE. I DIST. 6 BRU
•	
SNYDERSBAR	R6 RD. 138
. 60.	
1500	707
	104 7001
1300	093
	SAME
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

TRAFFIC CONTROLS: STOP SIGN= SS, O STRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC CODES

PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E

MARYLAND STATE HIGHWAY ADMINISTRATION

	Road Name NUMBER CHOICE County CARROLL Date		
FEB. AID. FUNCT.	LINE DIAGRAM	CONTROL COM/IND. WL ACCESS PRKG.	PAVEMENT DATA
	SEE /NV OF CO 94 88-324		

SYSTEM	[RAFFIC		TRA	FFIC	PAVEMEN.
FUNCT. CLASS. HWY. SYS. HPMS	PRKG. REST. COM/IND ACCESS	LINE DIAGRAM	CONTROL	ACCESS PRKG. REST.	DATA
		•			

SHA	51.3	-	8	Revised
	4.83			

MARYLAND STATE HIGHWAY ADMINISTRATION

CACH PHASE ON

	TOP WITH HELD	ROAD INVENTORY SHEET		
	Party Chief	Road No. OP 119		
	Recorder	Road Name Kaloh ST		
	Assistant	County Carroll		
	Map No./Dir.	B-11 / W Date 10-26-90		
	State Coordinates	804 -631 Sheet NoOF		
	SYSTEM TRAFFIC		TRAFFIC / DANGE AFEN IT	1
		LINE DIAGRAM	PAVEMENT DATA	I
	FED. AID. FUNCT CLASS. HWY. SYS. HPMS SAMPLE PRKG. REST. COM/IND. ACCESS	LINE DIAGITATION	COMTING CONTROL ACCESS	I
	# FO ₹ N 8		ĎĎ	1
TRAFFIC CODES				1
				4
Z =				4
5		SEE WEN		1
P SI		A SUL HUI		1
STOP SIGN= SS,				1
:: :: 				4
RAFFIC CONTROLS: STO RAFFIC LIGHT=1,L, FLASHING RED BALL=F,R.		INVERTORI		4
ED H				ı
임은보		ALANE		1
Z Z Z		ACI PT		-
		5-A8 96		
		1 F-C-I		
				1
				-
TRAFFIC CODES		V /		4
CODES	AN I	ROAD X X END		
		200		
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, A.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E	THE INTERNATIONAL PROPERTY OF THE PROPERTY OF			
RK SIE				-
AK, CES	1 O E	0 05 KOONS MAZDA	E	
A C C				
AK.M.	TV I			
Z 2 Z				
ZZZ	13			_
E . S			111-	
A.A.			46'I	_
* · 기	RAIL		JC-C	
S S S	13-4	Westminster Pike	2UML	
₹ × ×	K		+1 1	
A a A		0.00	19	-
	VV	140 0973		_
		32 22		
		88 85 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
		S Wes		
		\$ \\ \partial \partia		

SYSTEM	[PAFFIC		TRAFFIC	PAVEMENT
FUNCT. CLASS. SYS. HPMS SAMPLE	T. JIND	LINE DIAGRAM	CONTROL CONTROL ACCESS ACST.	DATA
돌음 돌장 불종	* # % A		9 9 4 5 2	
111				

ROAD INVENTORY SHEET

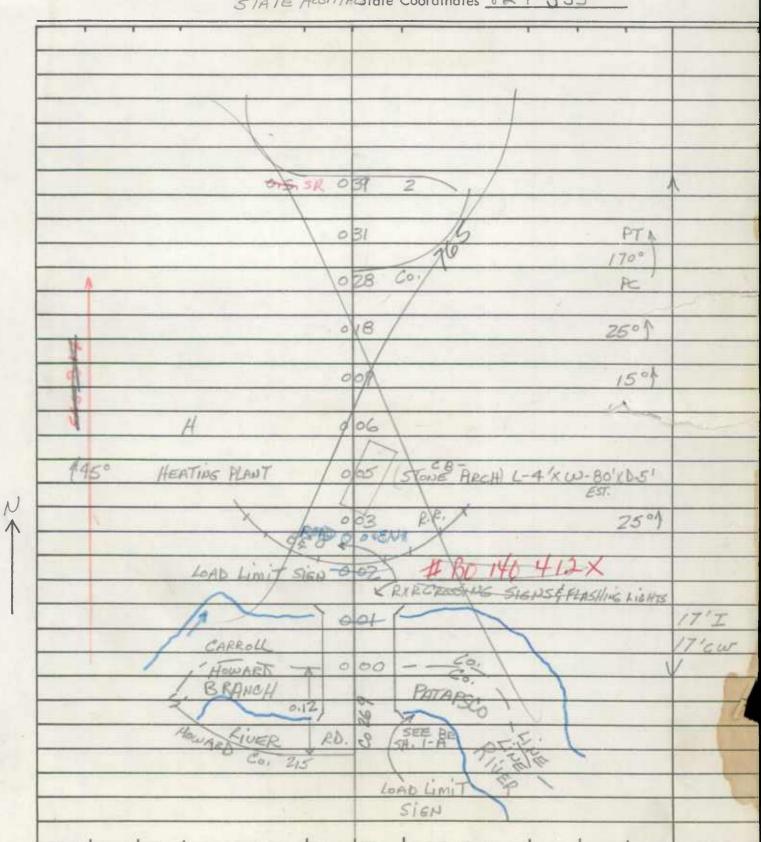
Party Chief G. Davis	Road No. 0P 1232
Recorder T. Massicot	Road Name Caren Dr
Assistant	County Carroll
Map No./Dir C -// / w	Date 12-27-95
State Coordinates 809-576	Sheet No/_OF_2

	State Coordinates	Sheet No.			/	
	FED. A10. FUNCT. CLASS. FUNCT. CLASS. FUNCT. FOR SAMPLE REST. COW/IND. ACCESS	LINE DIAGRAM	CONTROL	COM/IND.	PRKG.	PAVEMENT DATA
STOP SIGN= SS, COOP S	u. I V	029 PC	/			
TRAFFIC CONTROLS: STOI TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.		(30° 0 27 COM 10 10 d				
TRAFF		W) CO Loto TO				
TRAFFIC CODES		PRC 011 PRC				
PARKING RESTRICTIONS: A.M. PEAK, P.M. PEAK, N.M./P.M. PEAK, NO PARKING ANYTIME=N.P., COMM/IND. ACCESS=E		Cecil Way / FCI				
ARKING RESTRICTIO		PC 001 Calver? Way OP 000 1231	SS			30° I • J c · c 2 u m l
		o d				

SYSTEM	[PAFFIC			RAFFI	C	
FUNCT. CLASS. SYS. SYS. SAMPLE	KG.	LINE DIAGRAM	TROL	COM/IND	KG.	PAVEMEN'
50 x 2 x 3	F = 0 0		00	Q A	K &	DAIA
	1. 4. /4.		1			
N				-		
		/				
			-			
			-			
			-			
			-			
			-			
		ROAD END				
		0 40			1	\
			1			
		0 36	1			
			1			30.1
		0.35	1	1		
		0 35 PT	1	1		Jc-c
		300	-		1	Zumb

ROAD INVENTORY SHEET

Party Chief T. LANDON Recorder W. WARFIELD	Road No Road Name .	0.5. /
Helper	Sheet No	1 of 1 6-7-73
Map No. 15 HENRYTON STATE Ha	County	Carroll - District - 5 nates 824-553



Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

	Road Name Sheet No	Carroll – District	
	County	ites	
	State Coordina		
	•		
		· ·	
Marie Company of the	WAS LIVE TO THE REAL PROPERTY.		

MARYLAND STATE ROADS COMMISSION PLANNING AND PROGRAMMING DIVISION

IN COOPERATION WITH

DIST. 5 824-553 BRIDGE SHEET SH WENRYTON STATE HOSPITAL PA	AD NO. 0-5-1 EET NO. 1-A RTY NO. TE 6-7-73
co	UNITY CARROLL
RATED CAPACITY	
FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE DEFINED IN NOTE 1.	THAN 20 FEET AS
ODOMETER READING 0.00 NAME OF STREAM, RAILR	OAD OR HIGHWAY
CROSSED S. BRANCH PATAPSCO RIVER	
NUMBER OF RAILROAD T KIND OF CROSSING (NO	
UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPAS (NOTE 3)	S ARIDGE OVER SYSTEM
DESCRIPTION NUMBER OF SPANS LENGTH EACH SPAN (NOTE 4)	TYPE (NOTE 5)
1 99'	THRU TRUSS
AND A CONTRACTOR OF STATE OF	
The second of th	
TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) / C	3'
MATERIAL SUBSTRUCTURE STONE & I-BEAM SUPERSTRUCTURE FLOOR (WOOD)	
CLEARANCES ROADWAY (NOTE 7)/4'Wood C-CSIDEWALK WIDTHS: R	IGHT LEFT
SURFACE OF ROAD TO STREAM BED 20' FOR OVERPASSE TO TOP OF RAIL OR SURFACE OF LOWER ROAD. SURFACE OF ROAD TO BOTTOM PORTAL 13.7' (MINIMUM CLEAR DISTANCE OF OPENING ABOVE STREAM BED 18' POSTED LOAD LIMITS 10 TONS BRIDGE NO.	(NOTE 8) OVERHEAD CLEARANCE
GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FA	
GOOD FAIR POO	DEFECTS IF SERIOUS.
SUPERSTRUCTURE FLOOR	
SUBSTRUCTURE	
PAINT TYPE OF PROTECTION FOR DRAWBRIDGES (NOTE9)	OR RUSTED

(NOTES ON REVERSE SIDE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.
 - 9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:	

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

ROAD INVENTORY SHEET Road No. 0.5. / Party Chief Lhandon Recorder W. Warfie Road Name __ Helper Sheet No. PLUS: 0.02 Date County Carroll - District 5 State Coordinates 824-553 Map No. 15 Henryton State F SIN N ò 83 W 0

Form 6 HPS (Rev. 1961)

ROAD INVENTORY SHEET

Road No. _____ Road Name ___

	Sheet No	
	County Carroll - District State Coordinates	
	State Coordinates	
	,	
•		
	,	
	,	
		

IN COOPERATION WITH FEDERAL HIGHWAY ADMINISTRATION

Sams	Creek	Road
Julia	OICCK	11000

	BRIDGE SHEET	ROAD NO. 3-3269
	Production of the Control of the Con	SHEET NO. 2
		PARTY NO.
		DATE 12/31/87
RATED CAPACITY HS 20-44		COUNTY Carroll
FOR ALL STRUCTURES HAVING AS DEFINED IN NOTE 1.	A TOTAL OPENING OF	MORE THAN 20 FEET
ODOMETER READING	NAME OF STREAM, F	RAILROAD OR HIGHWAY
CROSSED Sams Creek		
UNDERPASS-SIMPLE UNDERP	NUMBER OF RAILRO KIND OF CROSSING (I ASS-COMBINED OVE OTE 3)	NOTE 2) stroom
DESCRIPTION		
NUMBER OF SPANS LE	NGTH EACH SPAN (NO	TE 4) TYPE (NOTE 5)
1	40'9"	Box (1 cell)
TOTAL LENGTH-ON LINE OF ROMATERIAL SUBSTRUCTURE concrete FLOOR CLEARANCES ROADWAY (NOTE 7) SURFACE OF ROAD TO STREAM TO TOP OF RAIL OR SURFACE O	SUPERSTRUCTU SIDEWALK WIDTHS: BED 7' FOR OVER	RIGHT LEFT RPASSES, SHOW DISTANCES
CLEAR DISTANCE OF OPENING A POSTED LOAD LIMITS GENERAL CONDITION OF BRIDGI SUPERSTRUCTURE X FLOOR X SUBSTRUCTURE X	BRIDGE NO. 248 E: CHECK IF GOOD, FA	(WATERWAYS ONLY) CONSTRUCTION DATE 198 AIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS
PAINT TYPE OF PROTECTION FOR DRA	WBRIDGES	CORRODED OR RUSTED
SHA 51.3 - 22	(NOTES ON REVERSE	
10-1-/1	LIACITY'S CIM KEARDER	STIVE)

Notes:

- 1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.
- 2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.
 - 3. Give information on the span over the highway only.
- 4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. (See note 1.)
- 5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge.
- 6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.
- 7. Give minimum lateral clearance. Where traffic lanes are separated by bridge members, show clearance width of each lane separately. Special conditions should be explained by notes.
- 8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.

Remark	s:			

SHA 51.3 - 8 Revised 4.83

MARYLAND STATE HIGHWAY ADMINISTRATION

Party Chief Recorder Assistant Map No./Dire State Coording	County CARROLL CO Date 7 25 83	A ST. — 88-6
PED. AID. PLING. CLAST. CLAST	LINE DIAGRAM	PAVEMEN DATA
ANYTIME=N.P., COMM/IND. ACCESS=E	CULWELL DR. OP 841 (FM-9) O 45 O 43 O 41 O 38 O 32 N. RINGEVILLE BLUD O 31 MD 0270 (FRED) O 29 144 FB (Cognico) TO 20 RO 0 18 PC 0 17 NO 020 RINGESIDE DR. O 0 000 O 0 18 O 0 0 17 NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23' I 23' I 23' I 23' I 23' I 25' I R 75' I MEI

SYSTEM	TRAFFIC			RAFFIC		PAVEMEN'
FUNCT. CLASS. HWY. SYS. HPMS	PRKG. REST. COM/IND	LINE DIAGRAM	CONTROL	COM/IND ACCESS	PRKG.	DATA
	E	PROSPICT RD. MUN 1 37 / 33				36'I J-cc 2-ML
		1 31			N.P	
		E-Furniture 1 29 Mun				35'1
RBAN		LIBRARY 1 28			>	J-CC 2-ML
1018 12		1 25 PAPE TOWN BALL MUN AVE 1 20 MOUNT AIRY V.F.D. HOOD ST.				
CONUN		MUN 1 19 CALVERY ST.				
10R C		MUN 1 12 CH.				
CHTH3 STA		PARADISE ALLEY 106 MUN				
•		SUNSET AVE MUN 0 99				
		WARFIELD DP.				
		MUN (== 0 77				
		O 70 MUN				
HIL		Face Grimas Est 5 54				J-cc 2-M

TM

Party Chief

Recorder

MARYLAND STATE HIGHWAY ADMINISTRATION

ROAD	INV	ENT	ORY	SHEET
------	-----	-----	-----	-------

Road No. Mu Road Name CEDAR 90-1

TRAFFIC CONTROLS: STOP SIGN=SS, O ST TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

TRAFFIC LIGHT=T.L., FLASHING RED BALL=F.R.

PARKING RESTRICTIONS: A.M. PEAK,
P.M. PEAK, A.M./P.M. PEAK, NO PARKING
ANYTIME=N.P., COMM/IND. ACCESS=E

TRAFFIC CODES

SYSTEM TRAFFIC	LINE DIACDAM	TRAFFIC	PAVEMEN
FUNCT CLASS. HWY. SYS. HPMS SAMPLE PRKG. REST. COW/IND.	LINE DIAGRAM	CONTROL COM/IND. ACCESS PRKG. REST.	DATA
in the second se	996PS-EX#7		
	PS / AP		
	2 8 00		
	0/5		
	\2\0 \0 \0		
	CEDAR AUE		
	Mu / Ols	1	
la la			
			9'J
	200		7 0
8	851		
	19 (N)		
	SPAND		

SYSTEM	[RAFFIC		TRAFFIC	
FUNCT. CLASS. HWY. SYS. HPMS SAMPLE	ST.	LINE DIAGRAM	CONTROL COM/IND ACCESS PRKG.	PAVEMEN
₹9 ₹% ₹ %	ACC ACC		CON ACC	DATA
				-
				
				-
	I I I			